DAFTAR PUSTAKA

Al-Darraji, H. A. A., Altice, F. L., dan Kamarulzaman, A., 2016. Undiagnosed pulmonary tuberculosis among prisoners in Malaysia: an overlooked risk for tuberculosis in the community. *Tropical Medicine and International Health*, *21*(8), pp. 1049–1058. https://doi.org/10.1111/tmi.12726

Bahar, A., 2001. Tuberkulosis Paru, edisi 3. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia.

Ballinger, P. W. dan Frank, E. D., 2003. Merrill's Atlas of Radiographic Positions & Radiologic Procedures. Missoury: Mosby.

Baussano, I. *et al*., 2010. Tuberculosis incidence in prisons: A systematic review. *PLoS Medicine*, *7*(12). https://doi.org/10.1371/journal.pmed.1000381

Bone, A. *et al*., 2000. Tuberculosis Control In Prisons: A Manual for Programme Managers. Worls Health Organization.

Collins, J. dan Stern, E. J., 2007. Chest Radiology: The Essentials, 2nd ed. Philadelphia: Lippincott Williams & Wilkins.

Den Boon, S. *et al*, 2006. An evaluation of symptom and chest radiographic screening in tuberculosis prevalence surveys. *International Journal of Tuberculosis and Lung Disease*, *10*(8), pp. 876–882.

Departemen Hukum dan HAM Republik Indonesia, 2018. Strategi Penanggulangan Tuberkulosis pada Lapas dan Rumah Tahanan Negara di Indonesia. *Jurnal Kesehatan Masyarakat*, *6*(1), pp. 245-252.

Dobler, C. C. *et al*, 2018. Screening for tuberculosis in migrants and visitors from high-incidence settings: Present and future perspectives. *European Respiratory Journal*, *52*(1). https://doi.org/10.1183/13993003.00591-2018

Eng, P. dan Cheah, F. –K., 2005. Interpreting Chest X-Rays. New York: Cambridge University Press.

Fournet, N. *et al*, 2006. Development and evaluation of tuberculosis screening scores in Brazilian prisons. *Public Health*, *120*(10), pp. 976–983. https://doi.org/10.1016/j.puhe.2006.06.004

Hoa, N. B. *et al*, 2012. Yield of interview screening and chest X-ray abnormalities in a tuberculosis prevalence survey. *International Journal of Tuberculosis and Lung Disease*, *16*(6), 762–767. https://doi.org/10.5588/ijtld.11.0581

Icksan, A. G. & Luhur, R., 2008. Radilologi Toraks Tuberkulosis Paru. Jakarta: Sagung Seto.

Joanna Briggs Institute, 2017. Checklist for Analytical Cross Sectional Studies. *The Joanna Briggs Institute Critical Appraisal Tools for Use in JBI Systematic Reviews*, 1–7. https://joannabriggs.org/ebp/critical_appraisal_tools.[diakses 7 Juni 2020]

Julie M.. *et a*l, 2008. Accuracy of Clinical Signs in The Diagnosis of Pulmonary Tuberkulosis: Comparison of Three Reference Standards Closing Data from a Tertiary Care Centre in Rwanda, dalam *The Open Tropical Medicine Journal*, 2008, I, pp. 1-7

Kartadinata, S., 2012. Pedoman Penulisan Karya Ilmiah Universitas Pendidikan Indonesia. Bandung: UPI Press.

Kementrian Kesehatan RI, 2014. Pedoman Nasional Pengendalian Tuberkulosis.

Kementrian Kesehatan RI, 2016. Petunjuk Teknis Managemen dan Penatalaksanaan TB Anak, Jakarta: Direktorat Jenderal Pencegahan dan Pengendalian Penyakit.

Kementrian Kesehatan RI, 2017. Tuberkulosis (TB). http://www.depkes.go.id/development/site/depkes/pdf.php?id=1-17042500005. [diakses 22 Juni 2020]

Kementrian Kesehatan RI, 2018. Info DATIN Pusat Data dan Informasi Kementrian Kesehatan RI Tuberkulosis.

Kitchenham, B. *et al.*, 2010. Systematic literature reviews in software engineering – A tertiary study. Information and Software Technology, pp. 792-805.

Leung, C. C. *et al*, 2005. Chest radiograph screening for tuberculosis in a Hong Kong prison. *International Journal of Tuberculosis and Lung Disease*, *9*(6), pp. 627–632.

Linh, N. N., Crawford, A. B. H., dan Marks, G. B., 2007. Radiographic predictors of subsequent reactivation of tuberculosis. *International Journal of Tuberculosis and Lung Disease*, *11*(10), pp. 1136–1142.

Loscalzo, J., 2013. Harrison Pulmonary and Critical Care Medicine. United States: McGraw-Hill Education.

Majdawati, Ana, 2010. Uji Diagnostik Gambaran Foto Thorax pada Penderita dengan Klinis Tuberkulosis Paru. *Mutiara Medika*, *10*(2), pp. 180-188.

Moher, *et al*, 2015. Preferred Reporting Items for Systematic Review and Meta-Analysis Protocols (PRISMA-P) 2015 Statement. Systematic Reviews. *4*(1), pp. 1-9.

Nurhikmah, 2017. Efektifitas Skrining Tuberculosis Terhadap Case Notification Rate (CNR) Pada Penderita Tuberculosis Diwilayah Kelurahan Kwitang, Jakarta: FIK UMJ.

Paião, D. S. G. *et al*, 2016. Impact of mass-screening on tuberculosis incidence in a prospective cohort of Brazilian prisoners. *BMC Infectious Diseases*, *16*(1), pp. 1–8. https://doi.org/10.1186/s12879-016-1868-5

Paquette, K. *et al*, 2014. Chest radiography for active tuberculosis case finding in the homeless: A systematic review and meta-analysis. *International Journal of Tuberculosis and Lung Disease*, *18*(10), pp. 1231–1236. https://doi.org/10.5588/ijtld.14.0105

Pelissari, D. M. *et al*, 2018. Prevalence and screening of active tuberculosis in a prison in the South of Brazil. *International Journal of Tuberculosis and Lung Disease*, *22*(10), pp. 1166–1171. https://doi.org/10.5588/ijtld.17.0526

Piccazzo, R., Paparo, F., dan Garlaschi, G., 2014. Diagnostic accuracy of chest radiography for the diagnosis of tuberculosis (TB) and its role in the detection of latent TB infection: A systematic review. *Journal of Rheumatology*, *41*, pp. 32–40. https://doi.org/10.3899/jrheum.140100

Putri, E. A., dan Saraswati, L. D., 2018. Faktor Risiko Tuberkulosis Paru Pada Warga Binaan Pemasyarakatan di Lapas Kelas I Semarang. *Jurnal Kesehatan Masyarakat (e-Journal)*, *6*(1), pp. 245–252.

Rahmah, S., Indriani, C., dan Wisnuwijoyo, A. P., 2018. Skrining Tuberkulosis (Tb) Paru. *Jurnal Kesehatan Manarang*, *3*(2), pp. 69. https://doi.org/10.33490/jkm.v3i2.39

Rasad, S., 2011. Radiologi Diagnostik edisi II. Jakarta: Badan Penerbit FKUI.

Sanchez, A. et al., 2005. Prevalence of pulmonary tuberculosis and comparative evaluation of screening strategies in a Brazilian prison. *The International Journal of Tuberculosis and Lung Disease*, pp. 633-639.

Sanchez, A. et al., 2009. Screening for tuberculosis on admission to highly endemic prisons? The case of Rio de Janeiro State prisons. *The International Journal of Tuberculosis and Lung Disease*, pp. 1247-1252.

Sanchez, A. et al., 2013. X ray screening at entry and systematic screening for the control of tuberculosis in a highly endemic prison. *BMC Public Health*, 13(983). https://doi.org/10.1186/1471-2458-13-983

Stewart, G. T., 1987. Public Health Function. *The Lancet*, *329*(8535), pp. 734–736. https://doi.org/10.1016/S0140-6736(87)90367-9

Stop TB Partnership, 2018. StopTB Field guide 2: Strategies for Effective TB Case Finding in Prisons and Closed Settings, Geneva, Switzerland: Global Health Campus.

Telisinghe, L. *et al*., 2014. High Tuberculosis Prevalence in a South African Prison: The Need for Routine Tuberculosis Screening. *PLoS ONE*, *9*(1). https://doi.org/10.1371/journal.pone.0087262

Todar K., 2012. Mycobacterium tuberculosis and Tuberculosis. http://textbookofbacteriology.net/tuberculosis.html [diakses 19 Januari 2021]

Tsani, R. & Kasno, 2012. Gambaran Klinis Tuberkulosis Paru di RSUP Dr. Kariadi Semarang Periode Januari-Juni 2011, Semarang.

Trevethan, R, 2017. Sensitivity, Specificity, and Predictive Values: Foundations, Pliabilities, and Pitfalls in Research and Practice. *Frontiers in Public Health*, *5*, pp.1–7. https://doi.org/10.3389/fpubh.2017.00307

Vieira, A. A. *et al*, 2010. Prevalence of patients with respiratory symptoms through active case finding and diagnosis of pulmonary tuberculosis among prisoners and related predictors in a jail in the city of Carapicuíba, Brazil. *Revista Brasileira de Epidemiologia*, *13*(4), 641–650. https://doi.org/10.1590/s1415-790x2010000400009

Vinkeles Melchers, N. V. S. *et al*, 2013. State of Affairs of Tuberculosis in Prison Facilities: A Systematic Review of Screening Practices and Recommendations for Best TB Control. *PLoS ONE*, *8*(1). https://doi.org/10.1371/journal.pone.0053644

World Health Organization, 2001. Tuberculosis control in prisons. A manual for programme managers. *WHO Document*, *WHO/CDS/TB*, pp. 1–176.

World Health Organization, 2018. Tuberculosis. http://www.who.int/en/news-room/fact-sheets/detail/tuberculosis. [diakses 22 Juni 2020]

World Health Organization, 2019. South-East Asia. https://www.who.int/southeastasia [diakses 22 Juni 2020]

World Health Organization, 2020. Tuberculosis data. https://www.who.int/teams/global-tuberculosis-programme/data [diakses 19 Januari 2021]