



DAFTAR PUSTAKA

- Abdurrahman, S. T., Lawson, L., Blakiston, M., Obasanya, J., Yassin, M. A., Anderson, R. M., Ramsay, A. (2017). Are patients with pulmonary tuberculosis who are identified through active case finding in the community different than those identified in healthcare facilities? *New Microbes and New Infections*, 15, 35–39. https://doi.org/10.1016/j_nmni.2016.10.002
- Ahmad, R. A., Richardus, J. H., & Vlas, S. J. de. (2011). Care seeking behavior among individuals with tuberculosis symptoms in Jogjakarta province, Indonesia: a community-based study. *Trop Med Int Health*.
- Alavi, S. M., Bakhtiyariniya, P., & Albagi, A. (2015). Factors associated with delay in diagnosis and treatment of pulmonary tuberculosis. *Jundishapur Journal of Microbiology*, 8(3), 8–11. <https://doi.org/10.5812/jjm.19238>
- Ardani, I. (2013). Eksistensi Dukun dalam Era Dokter Spesialis. *Jurnal Kajian Sastra Dan Budaya*, 1(2), 28–33.
- Asefa, A., & Teshome, W. (2014). Total delay in treatment among smear positive pulmonary tuberculosis patients in five primary health centers, Southern Ethiopia: A cross sectional study. *PLoS ONE*, 9(7), e102884. <https://doi.org/10.1371/journal.pone.0102884>
- Aye, R. (2010). Determinants of household costs and access to care for tuberculosis in Tajikistan. Retrieved from http://edoc.unibas.ch/1258/1/Thesis_Raffael_Aye_finalelectronic.pdf
- Badan Penelitian dan Pengembangan. (2013). Riset Kesehatan Dasar.
- Badan Pusat Statistik Kabupaten Blora. (2017). Blora in figures 2017. *Badan Pusat Statistik Kabupaten Blora*.
- Basnet, R., Hinderaker, S. G., Enarson, D., Malla, P., & Mørkve, O. (2009). Delay in the diagnosis of tuberculosis in Nepal. *BMC Public Health*, 9(1), 236. <https://doi.org/10.1186/1471-2458-9-236>
- Biya, O., Gidado, S., Abraham, A., Waziri, N., Nguku, P., Nsubuga, P., Sabitu, K. (2014). Knowledge, care-seeking behavior, and factors associated with patient delay among newly-diagnosed pulmonary tuberculosis patients, Federal Capital Territory, Nigeria, 2010. *The Pan African Medical Journal*, 18(Supp 1), 6. <https://doi.org/10.11694/pamj.supp.2014.18.1.4166>



Buregyeya, E., Criel, B., Nuwaha, F., & Colebunders, R. (2014). Delays in diagnosis and treatment of pulmonary tuberculosis in Wakiso and Mukono districts, Uganda. *BMC Public Health*, 14(1), 586. <https://doi.org/10.1186/1471-2458-14-586>

Bustan, M. N. (2008). *Epidemiologi Penyakit Tidak Menular* (Cetakan Ke). Jakarta Indonesia: Rineka Cipta.

Chin, J. (2000). *Manual Pemberantasan Penyakit Menular* (diterjemah). Jakarta.

Dinas Kesehatan Provinsi Jawa Tengah. (2016). Profil Dinas Kesehatan Provinsi Jawa Tengah Tahun 2015. Semarang, Indonesia.

Dinkes Blora. (2017). Profil Dinas Kesehatan Kabupaten Blora Tahun 2016. Blora Jawa Tengah.

Dir.Jend P2P Kementerian Kesehatan RI. (2018). Kebijakan dan langkah operasional dalam eliminasi TBC, penurunan stunting dan peningkatan imunisasi tahun 2018. *Kementerian Kesehatan RI*, 1–38.

Edwin, S. A. (2014). Faktor-faktor yang Berhubungan dengan Keterlambatan Diagnosis pada Penderita Tuberkulosis di Kabupaten Kebumen Tahun 2013. *Universitas Gadjah Mada Press*, (Universitas Gadjah Mada Press).

Engeda, E. H., Dachew, B. A., Kassa Woreta, H., Mekonnen Kelkay, M., & Ashenafie, T. D. (2016). Health Seeking Behaviour and Associated Factors among Pulmonary Tuberculosis Suspects in Lay Armachiho District, Northwest Ethiopia: A Community-Based Study. *Tuberculosis Research and Treatment*, 2016, 1–7. <https://doi.org/10.1155/2016/7892701>

Fabrigar, L. R., Petty, R. E., Smith, S. M., & Crites, S. L. (2006). Understanding Knowledge Effects on Attitude – Behavior Consistency: The Role of Relevance, Complexity and Amount of Knowledge, 90(4), 556–577. <https://doi.org/10.1037/0022-3514.90.4.556>

Fernandez, B. A. M. (2013). Studi Penggunaan Antibiotik Tanpa Resep Di Kabupaten Manggarai dan Manggarai Barat – NTT. *Calyptra: Jurnal Ilmiah Mahasiswa Universitas Surabaya Vol.2 No.2 (2013) Studi*, 2(2), 1–17.

Finnie, R. K. C., Khoza, L. B., van den Borne, B., Mabunda, T., Abotchie, P., & Mullen, P. D. (2011). Factors associated with patient and health care system delay in diagnosis and treatment for TB in sub-Saharan African countries with high burdens of TB and HIV. *Tropical Medicine & International Health*, 16(4), 394–411. <https://doi.org/10.1111/j.1365-3156.2010.02718.x>

Gebeyehu, E., Azage, M., & Abeje, G. (2014). Factors associated with patient's delay in tuberculosis treatment in Bahir Dar City administration, Northwest Ethiopia. *BioMed Research International*, 2014, 701429.



<https://doi.org/10.1155/2014/701429>

Hoa, N. P., Thorson, A. E. K., Long, N. H., & Diwan, V. K. (2003a). Knowledge of tuberculosis and associated health-seeking behaviour among rural Vietnamese adults with a cough for at least three weeks, 31. <https://doi.org/10.1080/14034950310015121>

Hoa, N. P., Thorson, A. E. K., Long, N. H., & Diwan, V. K. (2003b). Knowledge of tuberculosis and associated health-seeking behaviour among rural Vietnamese adults with a cough for at least three weeks. *Scandinavian Journal of Public Health*, 31(62_suppl), 59–65. <https://doi.org/10.1080/14034950310015121>

Hulley, S. B., Cummings, S. R., Browner, W. S., Grady, D. G., & Newman, T. B. (2007). *Designing Clinical Research. Optometry Vision Science* (Third Edit, Vol. 78). Philadelphia, USA. <https://doi.org/10.1097/00006982-199010000-00024>

Kementerian Kesehatan RI. (2014). Pedoman Nasional Pengendalian Tuberkulosis. *Katalog Dalam Terbitan : Kementerian Kesehatan Nasional*.

Kementerian Kesehatan RI. (2016a). Mari Bersama Atasi Resistensi Antimikroba (AMR). Retrieved March 13, 2018, from <http://www.depkes.go.id/article/view/16060800002/mari-bersama-atasi-resistensi-antimikroba-amr-.html>

Kementerian Kesehatan RI. (2016b). Peraturan Menteri Kesehatan Republik Indonesia Nomor 67 Tahun 2016 tentang Penanggulangan Tuberkulosis.

Kementerian Kesehatan RI. (2016c). *Profil Kesehatan Indonesia tahun 2015*. Jakarta Indonesia. <https://doi.org/351.077 Ind>

Kendall, M. G. (2012). *Elementary Statistics. Nature* (Eleventh E, Vol. 155). USA: Brooks/Cole. <https://doi.org/10.1038/155531b0>

Kiwuwa, M. S., Charles, K., & Harriet, M. K. (2005). Patient and health service delay in pulmonary tuberculosis patients attending a referral hospital: A cross-sectional study. *BMC Public Health*, 5, 1–7. <https://doi.org/10.1186/1471-2458-5-122>

Lawson, D. (2004). Determinants of Health Seeking Behaviour in Uganda – Is it Just Income and User Fees That Are Important? *University of Manchester*, 44(March), 1–30.

Lemeshow, S., W., H. J. D., Janelle, K., & K., L. S. (n.d.). *Besar Sampel Dalam Penelitian Kesehatan*. (D. Pramono, Ed.). Yogyakarta, Indonesia: Gadjah Mada University Press.

Leung, E. C. C., Leung, C. C., & Tam, C. M. (2007). Delayed presentation and



treatment of newly diagnosed pulmonary tuberculosis patients in Hong Kong. *Hong Kong Medical Journal = Xianggang Yi Xue Za Zhi / Hong Kong Academy of Medicine*, 13(3), 221–227.

Lock, W., RA, A., RAC, R., MJ, van der W., AER, B., Y, M., & SJ., de V. (2011). Patient delay determinants for patients with suspected tuberculosis in Jogjakarta province, Indonesia. <https://doi.org/10.1111/j.1365-3156.2011.02864.x>

Makoge, V., Maat, H., Vaandrager, L., Koelen, M., Barber, N., Basu, N., & Fobil, J. (2017). Health-Seeking Behaviour towards Poverty-Related Disease (PRDs): A Qualitative Study of People Living in Camps and on Campuses in Cameroon. *PLOS Neglected Tropical Diseases*, 11(1), e0005218. <https://doi.org/10.1371/journal.pntd.0005218>

Martika, T. N. (2011). *Problematika Keterlambatan Terhadap Diagnostik dan Pengobatan Tuberkulosis Paru*. Fakultas Kedokteran Universitas Sebelas Maret, Surakarta.

Masniari, L., ZS, P., & Aditama, T. Y. (2007). Faktor-Faktor Yang mempengaruhi Kesembuhan Penderita TB Paru, (Departemen Pulmonologi dan Ilmu Kedokteran Respirasi FKUI – RSUP Persahabatan, Jakarta). Retrieved from <http://www.klikpdpi.com/jurnal-warta/jri-07-07/dr.linda.htm>

Musoke, D., Boynton, P., Butler, C., & Musoke, M. B. (2014). Health seeking behaviour and challenges in utilising health facilities in Wakiso district, Uganda. *African Health Sciences*, 14(4), 1046–1055. <https://doi.org/10.4314/ahs.v14i4.36>

Musyafa, A. (2017). Evaluasi Program Penemuan Kasus TB di Kabupaten Blora Tahun 2017.

Needham, D. M., Foster, S. D., Tomlinson, G., & Godfrey-Faussett, P. (2001). Socio-economic, gender and health services factors affecting diagnostic delay for tuberculosis patients in urban Zambia. *Tropical Medicine and International Health*, 6(4), 256–259. <https://doi.org/10.1046/j.1365-3156.2001.00709.x>

Notoatmodjo, S. (2007). Promosi Kesehatan dan Ilmu Perilaku. Jakarta: Rineka Cipta.

Osei, E., Akweongo, P., Binka, F., Yenit, M. K., Kudenov, M., Tebbens, J., ... Soliman, S. (2015). Factors associated with DELAY in diagnosis among tuberculosis patients in Hohoe Municipality, Ghana. *BMC Public Health*, 15(1), 721. <https://doi.org/10.1186/s12889-015-1922-z>

Penchansky, R., Thomas, J. W., Foster, A. M., Keizer, C., Wolffers, I., &



- Rienthong, S. (1981). Access to free or low-cost tuberculosis treatment for migrants and refugees along the Thailand-Myanmar border in Tak province, Thailand. *Medical Care*, 19(2), 127–140. <https://doi.org/10.1097/00005650-198102000-00001>
- Pranavi, S. V. V. S., Murugan, V., & Kalaiselvan, G. (2017). Health seeking behavior and reasons for “ patient - related ” diagnostic delay among pulmonary tuberculosis suspects attending designated microscopy centre of medical college in rural Puducherry, 4(4), 1314–1318.
- Ratha, N. (2009). Patient'S Delay for Seeking Care At Health Care Facility Among Pulmonary Tuberculosis Patient in Pursat Province, Cambodia. *Mahidol University*.
- Retnaningsih, E., Thabraney, H., Bachtiar, A., & Kamso, S. (2007). Analisis Multilevel: Model Akses Layanan Kesehatan Suspek Penderita Tuberkulosis di Indonesia. *Buletin Penelitian Kesehatan*, 35(4), 156–166.
- Rood, E. J. J., Mergenthaler, C., Bakker, M. I., Redwood, L., & Mitchell, E. M. H. (2017). Using 15 DHS surveys to study epidemiological correlates of TB courtesy stigma and health-seeking behaviour, 21(July).
- Selvam, J. M., Wares, F., Perumal, M., Gopi, P. G., Sudha, G., Chandrasekaran, V., & Santha, T. (2007). Health-seeking behaviour of new smear-positive TB patients under a DOTS programme in Tamil Nadu, India, 2003. Retrieved from <http://www.ingentaconnect.com/content/iuatld/ijtld/2007/00000011/00000002/art00009>
- Senkoro, M., Hinderaker, S. G., Mfinanga, S. G., Range, N., Kamara, D. V., Egwaga, S., & Van Leth, F. (2015). Health care-seeking behaviour among people with cough in Tanzania: Findings from a tuberculosis prevalence survey. *International Journal of Tuberculosis and Lung Disease*, 19(6), 640–646. <https://doi.org/10.5588/ijtld.14.0499>
- Shameer, K. M., Manjunath, K., Marconi, S. D., Krishnaveni, V., Rakesh, P. S., & Prasad, J. H. (2016). A community based case control study on risk factors for treatment interruptions in people with tuberculosis in Kollam district, Kerala, southern India, 3(4), 962–967.
- Shamim, H., Shalini Vidyasagar, Sunderam, S., Kumari, B., & Shashi, S. (2015). Health care seeking behavior of cough symptomatics (Pulmonary Tuberculosis Suspects) attending medicine outpatient department of a tertiary care hospital of Jharkhand. *Journal of Interdisciplinary and Multidisciplinary Research*, 2(8), 42–49.
- Subhadra Pranavi, S. V. V., Murugan, V., & Kalaiselvan, G. (2017). Health seeking behavior and reasons for “patient- related” diagnostic delay among



pulmonary tuberculosis suspects attending designated microscopy centre of medical college in rural Puducherry. *International Journal Of Community Medicine And Public Health*, 4(4), 1314. <https://doi.org/10.18203/2394-6040.ijcmph20171368>

Sumana, M., Sreelatha, C. Y., Renuka, M., & Ishwaraprasad, G. D. (2016). Patient and health system delays in diagnosis and treatment of tuberculosis patients in an urban tuberculosis unit of south India. *International Journal of Community Medicine and Public Health*, 3(4), 796–804.

Tupasi, T. E., Radhakrishna, S., Co, V. M., Villa, M. L. A., Quelacio, M. I. D., Mangubat, N. V., Mantala, M. J. (2000). Bacillary disease and health seeking behavior among Filipinos with symptoms of tuberculosis: implications for control. *The International Journal of Tuberculosis and Lung Disease, Volume 4(12 December 2000)*. Retrieved from <http://www.ingentaconnect.com/content/iuatld/ijtld/2000/00000004/00000012/art00006>

Ukwaja, K. N., Alobu, I., Nweke, C. O., & Onyenwe, E. C. (2013). Healthcare-seeking behavior, treatment delays and its determinants among pulmonary tuberculosis patients in rural Nigeria: a cross-sectional study. *BMC Health Services Research*, 13, 25. <https://doi.org/10.1186/1472-6963-13-25>

Van Ness, S. E., Chandra, A., Sarkar, S., Pleskunas, J., Ellner, J. J., Roy, G., ... Hochberg, N. S. (2017). Predictors of delayed care seeking for tuberculosis in southern India: an observational study. *BMC Infectious Diseases*, 17(1), 567. <https://doi.org/10.1186/s12879-017-2629-9>

World Health Organization. (2006). Diagnostic and treatment delay in tuberculosis. *World Health Organization*, 48. <https://doi.org/WHO-EM/TDR/009/E>

World Health Organization. (2017). *Global Tuberculosis Report 2017: Leave no one behind - Unite to end TB*. <https://doi.org/10.1001/jama.2014.11450>

Wulandari, L. (2012). Peran Pengetahuan Terhadap Perilaku Pengobatan Penderita Suspek TB Paru di Indonesia (Analisis Data Survei Pengetahuan, Sikap dan Perilaku Tuberkulosis Tahun 2010). *Fakultas Kesehatan Masyarakat Universitas Indonesia*.

Yamini, K., Rao, B. T., & Valleswary, K. (2017). Socio demographic determinants of health care seeking behaviour among tuberculosis patients admitted in the isolation ward of tertiary care hospital : a health belief model, 4(12), 4668–4675.

Yan, F., Thomson, R., Tang, S., Squire, S. B., Wang, W., Liu, X., ... Tolhurst, R. (2007). Multiple perspectives on diagnosis delay for tuberculosis from key



stakeholders in poor rural China: Case study in four provinces. *Health Policy*, 82(2), 186–199. <https://doi.org/10.1016/J.HEALTHPOL.2006.08.001>

Yirgu, R., Lemessa, F., Hirpa, S., Alemayehu, A., & Klinkenberg, E. (2017). Determinants of delayed care seeking for TB suggestive symptoms in Seru district, Oromiya region, Ethiopia: A community based unmatched case-control study. *BMC Infectious Diseases*, 17(1), 1–7. <https://doi.org/10.1186/s12879-017-2407-8>