

DAFTAR PUSTAKA

1. Kemenkes RI. Tuberkulosis Temukan Obati Sampai Sembuh. Jakarta: Pusat Data dan Informasi Kementerian RI. 2016.
2. Ditjen P2 dan PL. Pedoman Nasional Pengendalian Tuberkulosis. Jakarta: Direktorat Pengendalian Penyakit dan Penyehatan Lingkungan Departemen Kesehatan RI. 2014.
3. Perhimpunan Dokter Paru Indonesia. Pedoman Diagnosis dan Penatalaksanaan Tuberkulosis di Indonesia. Jakarta: PDPI. 2014.
4. World Health Organization (WHO). Global Tuberculosis Report. Geneva: WHO. 2015.
5. World Health Organization. Diagnostic and Treatment delay in tuberculosis. Cairo: WHO. 2006:H10-39.
6. World Health Organization (WHO). Global Tuberculosis Report. Geneva: WHO. 2017.
7. World Health Organization. G20 90(90)90 The Tuberculosis Report for Heads of State and Governments. Brazil: WHO; 2017.
8. Kemenkes RI. Profil kesehatan Indonesia 2015. Jakarta: Kementerian Kesehatan RI. 2016.
9. Kemenkes RI. Profil kesehatan Indonesia 2016. Jakarta: Kementerian Kesehatan RI. 2017.
10. Kemenkes RI. Profil kesehatan Indonesia 2014. Jakarta: Kementerian Kesehatan RI. 2015.
11. Dinkes Kota Padang. Laporan tahunan tahun 2016. Dinas Kesehatan Kota Padang.2017.
12. Dinkes Kota Padang. Profil kesehatan kota padang tahun 2016. Padang: Dinas Kesehatan Kota Padang.2017.
13. Alavi SM, Bakhtiyariniya P, Albagi A. Factors Associated With Delay in Diagnosis and Treatment of Pulmonary Tuberculosis. *Jundishapur Microbiol.* 2015;8(3):e19238.
14. Chen CC, Chiang CY, Pan SC, Wang JY, Lin HH. Health System Delay Among Patients with Tuberculosis in Taiwan: 2003-2010. *BMC Infectious Diseases.* 2015;15:491.
15. Laohasiriwong W, Mahato RK, Koju R. Health System Delay among the Pulmonary Tuberculosis Patients Presenting in the DOTS Centers of Nepal. *Journal of Clinical and Diagnostic Research.* 2016;10;6.
16. Yimer S, Bjune G, Alene G. Diagnostic and Treatment Delay among Pulmonary Tuberculosis Patients in Ethiopia. 2005;5;112.
17. Adenager GS, Alemseged F, Asefa H, Gebremedhin AT. Factors associated with treatment delay among pulmonary tuberculosis patients in public and private health facilities in addis Ababa, Ethiopia. *Hindawi. Ethiopia: Hindawi.* 2017;10;1155.
18. Gebreegziabher SB, Bjune GA, Yimer SA. Patients' and Health System's Delay in the Diagnosis and Treatment of New Pulmonary Tuberculosis patients in West Gojjam Zone, Northwest Ethiopia: a cross sectional study. *BMC Infectious Diseases:* 2016;16:673.

19. Rifat M, Hall J, Oldmeadow C, Husain A, Milton AH. Health System Delay in Treatment of Multidrug Resistant Tuberculosis Patients in Bangladesh. *BMC Infectious Diseases*. 2015;15:526.
20. Goel K, Kondagunta N, Soans SJ, Bairy AR, Goel P. Reasons For Patient Delays and Health System Delays For Tuberculosis In South India. *Indian Journal of Community Health*. 2011;2;23.
21. Qureshi SA, Morkve O, Mustafa T. Patient and Health System Delays: Health Care Seeking Behaviour Among Pulmonary Tuberculosis Patients in Pakistan. *University of Bergen*. 2008;58;318.
22. Odusanya OO, Babafemi JO. Patients of Delays Amongst Pulmonary Tuberculosis Patients in Lagos, Nigeria: *BMC Public Health*. 2004;4;18.
23. Demissie M, Lindtjorn B, Berhane Y. Patients and health service delay in the diagnosis of pulmonary tuberculosis in Ethiopia. *BMC public health*. 2002;2:23.
24. Huong NT, Vree M, Duong BD, Khanh VT, Loan VT, Co NV, et al. Delay in The Diagnosis and Treatment of Tuberculosis Patients in Vietnam. *BMC Public Health*. 2007;7;110.
25. Mohamed E, Madani K, Abdalla S, Ounsa M, Abdelraheim H. Factors Associated With Health System Delay in Accessing Pulmonary Tuberculosis Care in Gezira Sudan. *Research Article*. 2013;8(2);e15928.
26. World Health Organization. *Universal Health Coverage: Supporting Country Needs*. 2012.
27. Departemen kesehatan RI. *Pharmaceutical care untuk penyakit Tuberculosis*. Jakarta: Kementrian Kesehatan RI; 2005.
28. Peraturan Menteri Kesehatan Republik Indoneisa Nomor 67 tahun 2016 tentang Penanggulangan Tuberkulosis.
29. Rimbi,N. *Buku Cerdik Penyakit-Penyakit Menular Kenali Penyebab, Gejala, Penularan, Pengobatan, dan Pencegahannya*. Jogjakarta: Serambi Semesta Distribusi; 2014.
30. Menkes. Keputusan Menteri Kesehatan Republik Indonesia Nomor 364/MENKES/SK/V/2009 Tentang Pedoman Kesehatan Tuberculosis. .
31. Kunoli, FJ. *Pengantar Epidemiologi Penyakit Menular Untuk Mahasiswa Kesehatan Masyarakat*. Jakarta: CV. Trans Info Media. 2013.
32. Saifodine A, Gudo PS, Sidat M, Black J. Patient and health System Delay Among Patients with Pulmonary Tuberculosis in Beira City, Mozambique. 2013;13;559.
33. Islamiyah F. *Karakteristik dan Alasan Patients Delay pada Kasus TB BTA (+) di Wilayah Kerja Puskesmas Kecamatan Kramat Jati Jakarta Timur Tahun 2014*. [Skripsi] Jakarta: Universitas Islam Negeri Syarif Hidayatullah; 2014.
34. Savicevic AJ, Mulic R, Kozul K, Ban B, Valic J, Ivcek LB. Health System Delay in Pulmonary Tuberculosis Treatment in a Country With Intermediate Burden of Tuberculosis: a Cross Sectional Study. *BMC Public Health*. 2013;13;250.

35. Natesan M, Chauhan RC, Cherian J, Purty AJ, Singh Z, Joice S, et al. Patient and Health System Delay Among New Pulmonary Tuberculosis Patients Diagnosed at Medical Collage Hospitals in Puducherry, India. *International Journal of Research in Medical Sciences*. 2015;3;(1):188-193.
36. Notoatmodjo S. Pendidikan dan Perilaku Kesehatan. Jakarta: Rineka Cipta. 2003.
37. Belay M, Bjune G, Ameni G, Abebe F. Diagnostic and Treatment Delay Among Tuberculosis Patients in Afar Region Ethiopia. *BMC Public Health*. 2012;12:369.
38. Susilayanti EY, Medison I, Erkadius. Profil Penderita Penyakit Tuberkulosis Paru BTA Positif yang Ditemukan di BP4 Lubuk Alung Periode Januari 2012-Desember 2012. *Jurnal Kesehatan Andalas*. 2014;3;2.
39. Adejumo, OA, Daniel QJ, Otesanya AF, Adejumo EN. Determinant of Health System Delay at Public and Private Directly Observed Treatment, Short Course Facilities in Lagos State, Nigeria: a cross-sectional Study. *International Journal of Mycobacteriology*. 2016;5:257-264.
40. Departemen Kesehatan RI. Pedoman Nasional Penanggulangan Tuberkulosis Paru. Jakarta. Kemenkes. 2009.
41. Notoatmodjo S. Kesehatan Masyarakat: Ilmu dan Seni. Jakarta: Rineka Cipta; 2011.
42. Puri, NA. Hubungan Pengawasan Minum Obat (PMO) dengan Kesembuhan Pasien TB Paru Kasus Baru Strategi DOTS. Skripsi. Universitas Sebelas Maret. 2010.
43. Ahmad RA, Mahendradhata Y, Utarini A, Sake J, Vlas D. Diagnostic Delay Amongst Tuberculosis Patients in Jogjakarta Province, Indonesia is Related to the Quality of Services in DOTS Facilities. *Tropical Medicine and International Health*. 2011;16:4.
44. Sihombing H, Sembiring H, Amir Z, Sinaga B. Pola Resistensi Primer pada Penderita TB Paru Kategori I di RSUP H Adam Malik. Medan. *J Respir Indo*. 2012;32:138-145.
45. Cai J, Wang X, Ma A, Wang Q, Han X, Li Y. Factors Associated with Patient and Provider Delays for Tuberculosis Diagnosis and Treatment in Asia: A Systematic Review and Meta Analysis. *Beijing University*; 2015;10:1371.
46. Notoatmodjo S. Promosi Kesehatan dan Ilmu Perilaku. Jakarta: Rineka Cipta. 2007.
47. Thakur R, Murhekar M. Delay in Diagnosis and Treatment Among TB Patients Registered Under RNTCP Mandi, Himachal Pradesh India. *Orginal Article*. 2010.
48. Crofton J, Horne N, Miller F. Tuberkulosis Klinis Edisi 2. Widya Medika. 2002.
49. Dewi P. HIV/AIDS Terhadap Konsekuensi Perilaku Seks Bebas. *Kebidanan Adila Bandar Lampung*. 2015;16:73-85.