

DAFTAR PUSTAKA

1. WHO, 2017. Global Tuberculosis Report 2017, Geneva.
2. WHO, 2020. Global tuberculosis report 2020. Status of the TB epidemic. p.xiii.
3. J. Chakaya, M. Khan, F. Ntoumi et al. 2021. Global Tuberculosis Report 2020 – Reflections on the Global TB burden, treatment and prevention efforts, International Journal Infectious Disease, p.2
4. Pangkorung VD, Asrifuddin A, Kandou AD. 2021. FAKTOR RISIKO KEJADIAN TB PARU DI WILAYAH KERJA PUSKESMAS AMURANG TAHUN 2020. Jurnal Kesehatan Masyarakat Universitas Sam Ratulangi. 10:4. p.152
5. Lengkong JV. Characteristics Of Patients With Pulmonary Tuberculosis, Side Effects Of Antituberculosis Drugs, And Accuracy Of Diagnosis Of Patients With Pulmonary Tuberculosis. European Journal of Molecular & Clinical Medicine. 2020;7(3):4753
6. WHO Guidelines on Tuberculosis Infection Prevention and Control 2019 UPDATE. 2019. p.4
7. PUSDATIN KEMKES.. Profil Kesehatan Indonesia 2019. Pengendalian Penyakit: Tuberkulosis. 154
8. Rahayu LS, Amin HES, Purwanto SE, Amirullah G, Safitri DE, Dewanti LP. 2016. Analisis Situasi Tuberkulosis di Provinsi DKI Jakarta dengan Metode Root Cause Analysis (RCA). p.278
9. Khan MK, Islam MN, Ferdous J, Alam MM. An Overview on Epidemiology of Tuberculosis. Mymensingh medical journal: MMJ. 2019 Jan 1;28(1):259-66.
10. Salehitali S, Noorian K, Hafizi M, Dehkordi AH. Quality of life and its effective factors in tuberculosis patients receiving directly observed treatment short-course (DOTS). Journal of Clinical Tuberculosis and Other Mycobacterial Diseases. 2019 May 1;15:100093.

11. Todor K. Mycobacterium tuberculosis and Tuberculosis. Todor's Online Textbook of Bacteriology. 2020.p. 1-2
12. Gong W, Wu X. Differential diagnosis of latent tuberculosis infection and active tuberculosis: A key to a successful tuberculosis control strategy. Frontiers in microbiology. 2021 Oct 22;3126.
13. Susilawati TN, Larasati R. A recent update of the diagnostic methods for tuberculosis and their applicability in indonesia: A narrative review. Medical Journal of Indonesia. 2019 Oct 4;28(3):284.
14. Kementerian Kesehatan Indonesia. Profil Kesehatan Indonesia tahun 2019. Diakses pada <https://pusdatin.kemkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-2019.pdf>
15. Kementerian Kesehatan Indonesia. Profil Kesehatan Indonesia tahun 2020. Diakses pada <https://pusdatin.kemkes.go.id/folder/view/01/structure-publikasi-pusdatin-profil-kesehatan.html>
16. Sakamoto, K. The Pathology of Mycobacterium tuberculosis Infection. ,2012;49(3), 424. doi:10.1177/0300985811429313
17. Forbes BA, Hall GS, Miller MB, Novak SM, Rowlinson MC, Salfinger M, Somoskövi A, Warshauer DM, Wilson ML. Practical guidance for clinical microbiology laboratories: mycobacteria. Clinical microbiology reviews. 2018 Apr 1;31(2):2
18. Jilani TN, Avula A, Zafar Gondal A, Siddiqui AH. Active Tuberculosis. In: StatPearls. StatPearls Publishing, Treasure Island (FL); 2021. PMID: 30020618.
19. Samuel B, Tyson Volkmann SC, Mukhopadhyay S, MejoJose KM, Kumar AM, Oeltmann JE, Parija S, Prabhakaran AO, Moonan PK, Chadha VK. Relationship between nutritional support and tuberculosis treatment outcomes in West Bengal, India. Journal of tuberculosis research. 2016 Dec;4(4):216-217.

20. Kustanto A. The role of socioeconomic and environmental factors on the number of tuberculosis cases in Indonesia. *Jurnal Ekonomi Pembangunan*. 2020 Dec 5;18(2):130-134.
21. Hargreaves JR, Boccia D, Evans CA, Adato M, Petticrew M, Porter JD. The social determinants of tuberculosis: from evidence to action. *American journal of public health*. 2011 Apr;101(4):654-62.
22. Imtiaz S, Shield KD, Roerecke M, Samokhvalov AV, Lönnroth K, Rehm J. Alcohol consumption as a risk factor for tuberculosis: meta-analyses and burden of disease. *European Respiratory Journal*. 2017 Jul 1;50(1).
23. Centers for Disease Control and Prevention (CDC), Healthcare Infection Control Practices Advisory Committee. Get the Facts About Tuberculosis Disease. 2015:5
24. Centers for Disease Control and Prevention (CDC), Healthcare Infection Control Practices Advisory Committee. Transmission and pathogenesis of tuberculosis. *Core Curriculum to Tuberculosis*. 2013:21-25.
25. Narasimhan P, Wood J, MacIntyre CR, Mathai D. Risk factors for tuberculosis. *Pulmonary medicine*. 2013 Oct;2013.
26. Migliori GB, D'Ambrosio L, Centis R, Van Den Boom M, Ehsani S, Dara M. Guiding principles to reduce tuberculosis transmission in the WHO European region.
27. Torrelles JB, Schlesinger LS. Integrating lung physiology, immunology, and tuberculosis. *Trends in microbiology*. 2017;5
28. Lin PL, Flynn JL. CD8 T cells and Mycobacterium tuberculosis infection. *In Seminars in immunopathology Springer Berlin Heidelberg*. 2015;37(3) p. 240
29. Lee JY. Diagnosis and treatment of extrapulmonary tuberculosis. *Tuberculosis and respiratory diseases*. 2015 Apr 1;78(2):47
30. Dutta NK, Karakousis PC. Latent tuberculosis infection: myths, models, and molecular mechanisms. *Microbiology and Molecular Biology Reviews*. 2014 78(3):345.

31. Pawlowski A, Jansson M, Sköld M, Rottenberg ME, Källenius G. Tuberculosis and HIV co-infection. *PLoS pathogens*. 2012 Feb 16;8(2):e1002464.p.2
32. Adigun R, Singh R. Tuberculosis. [Updated 2022 Jan 5]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan
33. Smith I. Mycobacterium tuberculosis pathogenesis and molecular determinants of virulence. *Clinical microbiology reviews*. 2003 Jul;16(3):463-96.
34. Loddenkemper R, Lipman M, Zumla A. Clinical Aspects of Adult Tuberculosis. *Cold Spring Harb Perspect Med*. 2015;6(1):a017848. Published 2015 Feb 6. doi:10.1101/cshperspect.a017848
35. PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA. PENANGGULANGAN TUBERKULOSIS. 2016(67): 74-77
36. Ryu YJ. Diagnosis of pulmonary tuberculosis: recent advances and diagnostic algorithms. *Tuberculosis and respiratory diseases*. 2015 Apr 1;78(2):64-71.
37. KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA. Pedoman Penanggulangan Tuberkulosis (TB). 364/MENKES/SK/V/2009; 11
38. Bhalla AS, Goyal A, Guleria R, Gupta AK. Chest tuberculosis: Radiological review and imaging recommendations. *Indian Journal of Radiology and Imaging*. 2015 Jul;25(03):213-25.
39. Koh WJ, Jeong YJ, Kwon OJ, Kim HJ, Cho EH, Lew WJ, Lee KS. Chest radiographic findings in primary pulmonary tuberculosis: observations from high school outbreaks. *Korean journal of radiology*. 2010 Dec 1;11(6):612-7.
40. Nahid P, Dorman SE, Alipanah N, Barry PM, Brozek JL, Cattamanchi A, Chaisson LH, Chaisson RE, Daley CL, Grzemska M, Higashi JM. Official American thoracic society/centers for disease control and prevention/infectious diseases society of America clinical practice guidelines: treatment of drug-susceptible tuberculosis. *Clinical infectious diseases*. 2016 Oct 1;63(7):e147-95.

41. Forget EJ, Menzies D. Adverse reactions to first-line antituberculosis drugs. *Expert Opin Drug Saf.* 2006 Mar;5(2):231-49. PMID: 16503745.
42. Laily DW, Rombot DV, Lampus BS. Karakteristik Pasien Tuberkulosis paru di puskesmas tuminting manado. *Jurnal Kedokteran Komunitas dan Tropik.* 2015 Feb 5;3(1) p.3
43. Dewi AA, Andrika P, Artana IB. Gambaran Karakteristik Pasien Tuberculosis Di Poliklinik Paru Rsup Sanglah Denpasar. *Jurnal Medika Udayana.* 2020 Jun 2;9(6) 8 p.
44. Panjaitan F. Karakteristik Penderita Tuberkulosis Paru Dewasa Rawat Inap Di Rumah Sakit Umum Dr. Soedarso Pontianak Periode September-November 2010. *Jurnal Mahasiswa PSPD FK Universitas Tanjungpura.* 2012;1(1) 18 p.
45. Fitria E, Ramadhan R, Rosdiana R. Karakteristik Penderita Tuberkulosis Paru di Puskesmas Rujukan Mikroskopis Kabupaten Aceh Besar. *Sel Jurnal Penelitian Kesehatan.* 2017 Jul 28;4(1):13-20.
46. Apsari D. Karakteristik Penderita Tuberkulosis Paru di Puskesmas Batu Anam Kecamatan Siantar Kabupaten Simalungun Tahun 2015-2017. 55-56 p.
47. Joniardi J, Mardjan M, Hernawan AD. GAMBARAN KARAKTERISTIK DAN KEPATUHAN PENGOBATAN PENDERITA TB PARU DI WILAYAH KERJA PUSKESMAS TEBAS KABUPATEN SAMBAS. *Fakultas Ilmu Kesehatan.* 2016 Mar 25. 7 p.
48. Wang CS, Chen HC, Yang CJ, Wang WY, Chong IW, Hwang JJ, Huang MS. The impact of age on the demographic, clinical, radiographic characteristics and treatment outcomes of pulmonary tuberculosis patients in Taiwan. *Infection.* 2008 Aug;36(4): 339 p.
49. Babamahmoodi F, Alikhani A, Yazdani Charati J, Ghovvati A, Ahangarkani F, Delavarian L, Babamahmoodi A. Clinical epidemiology and paraclinical findings in tuberculosis patients in north of Iran. *BioMed research international.* 2015 Jan 28; 2-3 p.

50. Cudahy P, Shenoi SV. Diagnostics for pulmonary tuberculosis. *Postgraduate medical journal*. 2016 Apr 1;92(1086):187-188 p.
51. Suseno B, Latifah U. KARAKTERISTIK PENDERITA TUBERKULOSIS PARU DI WILAYAH KERJA PUSKESMAS MADUKARA 2 TAHUN 2020. *Jurnal Ilmiah Medsains*. 2021 Jun 21;7(1): 42 p.
52. Kristina K, Lolong DB, Sari DP. Pemanfaatan Metode Tes Cepat Molekuler (XPert MTB/RIF) di Kabupaten Sorong Tahun 2014-2018. *Buletin Penelitian Sistem Kesehatan*. 2020 Oct 12;23(3):154 p.
53. Simarmata OS, Lolong DB. Evaluasi Keunggulan Tes Cepat Molekuler dengan Xpert MTB/RIF Dibanding dengan Uji Mikroskopis dalam Mendiagnosis Tuberkulosis di Indonesia Tahun 2018. *Buletin Penelitian Kesehatan*. 2020 Sep 22;48(2):113-114 p.
54. Oktavia I. Studi Literatur Gambaran Karakteristik Pasien Klinis Tuberkulosis Paru Berdasarkan hasil Foto Thorax. 2020.
55. Mustika DP. Profil Pasien Tuberkulosis Paru tanpa dan dengan Diabetes Melitus di RSUD Sungai Dareh Dharmasraya (Doctoral dissertation, Universitas Andalas). 2022.
56. Dalimunthe E. Profil Peresepan Penggunaan Obat Tuberkulosis Paru pada Pasien Rawat Jalan di Puskesmas Stabat Lama Kecamatan Wampu tahun 2019. 2020
57. Qiyaam N, Furqani N, Hartanti DJ. Evaluasi Penggunaan Obat Antituberkulosis (OAT) Pada Pasien Tuberkulosis Paru di Puskesmas Kediri Lombok Barat Tahun 2018. *Lambung Farmasi: Jurnal Ilmu Kefarmasian*. 2020 Jan 8;1(1):5-7 p.
58. Basir H, Thahir Z. EVALUASI PENGGUNAAN OBAT TUBERKULOSIS PADA PASIEN RAWAT JALAN DENGAN DIAGNOSA TUBERKULOSIS PARU DI KLINIK RAKYAT KOTA MAKASSAR TAHUN 2019. *Jurnal Kesehatan Yamasi Makassar*. 2021 Jan 31;5(1):58-59 p.

59. Fitriah N, Ratna Dewi S. Evaluasi Penggunaan Obat Antituberkulosis (OAT) pada Pasien Tuberkulosis Paru di Puskesmas Sidomulyo Tahun 2020.
60. Fraga AD, Oktavia N, Mulia RA. Evaluasi Penggunaan Obat Anti Tuberkulosis Pasien Baru Tuberkulosis Paru di Puskesmas Oebobo Kupang Tahun 2020. Jurnal Farmagazine. 2021;3(1) 21 p.
61. Kementerian Kesehatan Indonesia. Profil Kesehatan Indonesia tahun 2021. Diakses pada <https://pusdatin.kemkes.go.id/folder/view/01/structure-publikasi-pusdatin-profil-kesehatan.html>

