

DAFTAR PUSTAKA

1. World Health Organization. World Health Organization. 2025. Leprosy.
2. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia 2023. Jakarta; 2024.
3. Dinas Kesehatan Aceh. Dinas Kesehatan Aceh. 2022. Angka Penderita Baru Kusta di Aceh Menurun.
4. Dinas Kesehatan Provinsi Aceh. Profil Kesehatan Aceh Tahun 2022. Banda Aceh; 2023. Available from: www.dinkes.acehprov.go.id.
5. World Health Organization. Towards Zero Leprosy. Global Leprosy (Hansen's Disease) Strategy 2021–2030. New Delhi: World Health Organization, Regional Office for South-East Asia; 2021. Available from: <http://apps.who.int/bookorders>.
6. Kementerian Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kusta. Jakarta; 2019.
7. PERDOSKI. Panduan Praktik Klinis Bagi Dokter Spesialis Dermatologi dan Venereologi Indonesia. Jakarta; 2021.
8. Radra HS, Yuziani, Topik MM. Evaluasi Penerapan Terapi MDT pada Kasus Kusta di Kota Lhokseumawe. *Jurnal Riset Rumpun Ilmu Kesehatan*. 2025 Apr 30;4(1):291–8.
9. World Health Organization. Global Leprosy (Hansen Disease) Update, 2023: Elimination of Leprosy Disease is Possible - Time to Act! *Weekly Epidemiological Record*. 2024;99(37):501–21.
10. Dinas Kesehatan Provinsi Aceh. Profil Kesehatan Aceh Tahun 2019 [Internet]. Banda Aceh; 2020. Available from: www.dinkes.acehprov.go.id.
11. Rafsanjani TM, Trihadi Lukmono D, Setyawan H, Anies A, Adi S. Analisis Faktor Host terhadap Kecacatan Kusta Tingkat II Di Kabupaten Nagan Raya Provinsi Aceh. *Jurnal Vokasi Kesehatan*. 2018 Apr 15;4(1):33.
12. Menaldi SLSW, Bramono K, Indriatmi W. Ilmu Penyakit Kulit dan Kelamin [Internet]. 7th ed. Fakultas Kedokteran Universitas Indonesia; 2016. Available from: www.bpfkui.com
13. Froes LAR, Sotto MN, Trindade MAB. Leprosy: clinical and immunopathological characteristics. *An Bras Dermatol*. 2022 May 1 [cited 2025 Jul 18];97(3):338–47.

14. Mellaratna WP. Penegakan Diagnosis Kusta Secara Dini untuk Pencegahan Kecacatan yang Ditimbulkan. *Jurnal Ilmiah Sains, Teknologi, Ekonomi, Sosial dan Budaya*. 2022;6(2):58–62.
15. Agustina S S, Dewi FY, Yulita AA. Celah Atau Kesalahan dalam Diagnostik dan Terapi Kusta. *Jurnal Sehat Indonesia (JUSINDO)* [Internet]. 2024 Jan 27;6(01):359–68.
16. Yusuf ZK, Paramata NR, Dulahu WY, Mursyidah A, Soeli MY, Pomalango ZB. *Kupas Tuntas Penyakit Kusta*. Gorontalo: Ideas Publishing; 2018. ii–111.
17. Fitria, Mellaratna WP. Morbus Hansen (Kusta). *GALENICAL: Jurnal Kedokteran dan Kesehatan Mahasiswa Malikussaleh*. 2023 Nov;2(6):11–23.
18. Bhandari J, Awais M, Robbins BA, Gupta V. Leprosy [Internet]. *Treasure Island (FL): StatPearls Publishing*; 2025 [cited 2025 Jul 26]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559307/>
19. Karunarathna I, Athulgama P, Abeyek M, Dius S, Ranwala R, Bandar S, et al. *Comprehensive Clinical Approach to Leprosy: Diagnosis, Prognosis, and Management Strategies*. *Uva Clinical Anaesthesia and Intensive Care*. 2025;1–28.
20. Ranjan S, Dogra D, Dogra N. A study of factors associated with disabilities of hands and feet among leprosy patients. *International Journal of Recent Trends in Science and Technology*. 2015;5(2):122–7.
21. Chen X, Liu H bing, Shui TJ, Zha S. Risk factors for physical disability in patients with leprosy disease in Yunnan, China: Evidence from a retrospective observational study. *PLoS Negl Trop Dis*. 2021 Nov 10;15(11):1–14.
22. Kementerian Kesehatan Republik Indonesia. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 11 Tahun 2019 tentang Penanggulangan Kusta*. Jakarta; 2019.
23. Fischer M. Leprosy – an overview of clinical features, diagnosis, and treatment. *JDDG - Journal of the German Society of Dermatology*. 2017 Aug 1;15(8):801–27.
24. Huang CY, Su SB, Chen KT. An update of the diagnosis, treatment, and prevention of leprosy: A narrative review. *Medicine*. 2024 Aug 23;103(34):1–12.
25. Krismawati H, Harianja M, Oktavian A, Bøgh C, Ataupah MR, Laiskodat RD, et al. Challenges associated with dapsone for leprosy treatment in Indonesia - urgent need for access to alternative antimicrobial drugs. *The*

- Lancet Regional Health - Southeast Asia. 2025 Mar 1 [cited 2025 Jul 18];34:100555.
26. Chen KH, Lin CY, Su S Bin, Chen KT. Leprosy: A Review of Epidemiology, Clinical Diagnosis, and Management. *J Trop Med*. 2022;2022(1):1–13.
 27. Direktorat Pencegahan dan Pengendalian Penyakit. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kusta. Jakarta: Kementerian Kesehatan RI; 2020. i–60.
 28. Tim Penyusun PERDOSKI. Panduan Praktik Klinis Bagi Dokter Spesialis Dermatologi, Venereologi, dan Estetika Indonesia. Jakarta: Perhimpunan Dokter Spesialis Kulit dan Kelamin Indonesia (PERDOSKI); 2024.
 29. Oeleu M, Purnawan S, Sir AB. Faktor-Faktor yang Berhubungan dengan Keberhasilan Pengobatan Pasien Kusta di Puskesmas Maubesi. *Media Kesehatan Masyarakat*. 2022;4(1):1–17.
 30. Steinmann P, Cavaliero A, Aerts A, Anand S, Arif M, Ay SS, et al. The Leprosy Post-Exposure Prophylaxis (LPEP) programme: update and interim analysis. *Lepr Rev*. 2018 Jun 1;89(2):102–16.
 31. Liyanage NR, Arnold M, Wijesinghe MSD. Factors associated with treatment defaulting among adult leprosy patients in Sri Lanka: A case-control study. *Lepr Rev*. 2021;92(3):247–59.
 32. World Health Organization. Guidelines for the Diagnosis, Treatment and Prevention of Leprosy. New Delhi: World Health Organization, Regional Office for South-East Asia; 2018.
 33. Serra MAA de O, Santos C da S, Lima Neto PM, Oliveira KGZ, Oliveira FJF de, Gordon AS de A, et al. Factors Associated with Multibacillary Leprosy in a Priority Region for Disease Control in Northeastern Brazil: A Retrospective Observational Study. *J Trop Med*. 2019 Feb 18;2019:1–7.
 34. Earlia N, Silvia Ramadana D, Bulqiah M, Yuliawan Tasrif A, Richard RR, Adji Pangestu M, et al. The Profile of Leprosy Patients in Aceh: Retrospective Study. *Zainal Abidin General Hospital*. 2312.
 35. Gautam S, Sharma D, Singh S, Arora M, Goel A, Bisht D. Analysis of Socioeconomic Condition and Bacillary Index with Respect to the Development of Hansen's Disease. *Int J Mycobacteriol*. 2023 Jul 1;12(3):254–60.
 36. Tônio Car Los Ieir A R Amos A V, Rc Eline San Tos Neto MA, H En R Ique Ar Royo LZ, Yam Amur MA, Neli Z A Simionato Assi S IV, Ilen Dáli A Alv E S JE, et al. Magnitude of social determinants in high risk areas of leprosy

- in a hyperendemic city of northeastern Brazil: An ecological study. *Lepr Rev.* 2020;91:41–55.
37. Jariyakulwong N, Julanon N, Saengboonmee C. Lepromatous leprosy with a suspected 30-year incubation period: A case report of a practically eradicated area. *J Taibah Univ Med Sci.* 2022 Aug 1;17(4):602–5.
 38. Bisherwal K, Singal A, Grover C. Retrospective analysis of leprosy in elderly from India: observations and recommendations. *Lepr Rev.* 2023;94(2):135–47.
 39. Lubis RD, Darmi M, Prakoeswa CRS, Agusni RI, Kusumaputra BH, Alinda MD, et al. Leprosy Epidemiology According to Leprosy Type in 13 Teaching Hospitals in Indonesia between 2018 and 2020. *Open Access Maced J Med Sci.* 2022 Nov 26;10(E):1812–7.
 40. Prakoeswa CRS, Lubis RS, Anum Q, Argentina F, Menaldi SL, Gunawan H, et al. Epidemiology of Leprosy in Indonesia: a Retrospective Study. *Berkala Ilmu Kesehatan Kulit dan Kelamin.* 2022 Mar 30;34(1):29–35.
 41. Júnior JFM, Ramos ACV, Alves JD, Crispim J de A, Alves LS, Berra TZ, et al. Inequality of gender, age and disabilities due to leprosy and trends in a hyperendemic metropolis: Evidence from an eleven-year time series study in central-west Brazil. *PLoS Negl Trop Dis.* 2021 Nov 1;15(11):1–16.
 42. Winarsih, Wardani RS, Sayono. Analisis Spasial Faktor Risiko Kejadian Penyakit Kusta di Kabupaten Jepara. *J Kesehat Masy Indones.* 2013;8(1):63–77.
 43. World Health Organization. Treatment [Internet]. 2025 [cited 2025 Nov 23]. Available from: <https://www.who.int/teams/control-of-neglected-tropical-diseases/leprosy/treatment>
 44. Siregar T, Ratnawati D. Perilaku Sehat Penderita Kusta dengan Kepatuhan Konsumsi MDT di Puskesmas Limo. *Care:Jurnal Ilmiah Ilmu Kesehatan.* 2019;7(3):127–37.
 45. de Paula HL, de Souza CDF, Silva SR, Martins-Filho PRS, Barreto JG, Gurgel RQ, et al. Risk Factors for Physical Disability in Patients With Leprosy: A Systematic Review and Meta-analysis. *JAMA Dermatol.* 2019 Oct 1;155(10):1120–8.
 46. Pangestu JF, Manuputty AG, Asmin E, Tanamal R, Titaley CR, Tahitu R, et al. Disability Level of Leprosy Patients in Ambon City, Maluku: A Retrospective Study from Eastern Indonesia. *Berkala Ilmu Kesehatan Kulit dan Kelamin.* 2023 Dec 1;35(3):172–6.

47. Chen L, Zheng D, Li M, Zeng M, Yang B, Wang X. Epidemiology and grade 2 disability of leprosy among migrant and resident patients in Guangdong: an unignorable continued transmission of leprosy. *Front Public Health*. 2023;11.
48. Kementerian Kesehatan Republik Indonesia. Peraturan Menteri KEsehatan Republik Indonesia Nomor 4 Tahun 2018 tentang Kewajiban Rumah Sakit dan Kewajiban Pasien. Jakarta; 2018.
49. Mushtaq S, Dogra D, Faizi N, Dogra N. Profile of Defaulters and Pattern of Treatment Default among Leprosy Patients at a Tertiary Care Hospital: A 10-Year Analysis. *Indian Dermatol Online J*. 2020 May 1;11(3):355–60.
50. Andrade KVF De, Nery JS, Pescarini JM, Ramond A, Santos CADST, Ichihara MY, et al. Geographic and socioeconomic factors associated with leprosy treatment default: An analysis from the 100 Million Brazilian Cohort. *PLoS Negl Trop Dis*. 2019;13(9).
51. Kementerian Kesehatan Republik Indonesia. Rencana Aksi Nasional Eliminasi Kusta 2023 – 2027. Jakarta; 2023 Jan.
52. World Health Organization. Leprosy - Leprosy in SEARO.
53. World Health Organization. World Health Organization – Control of Neglected Tropical Diseases Team. Treatment – Leprosy.
54. World Health Organization. Global Leprosy Strategy 2016–2020. Accelerating towards a leprosy-free world. Monitoring and Evaluation Guide. New Delhi; 2017.
55. Sanjaya D. Strategi Pengobatan Dan Eradikasi Morbus Hansen di Indonesia: Sistematis Literature Review Treatment and Eradication Strategies for Morbus Hansen in Indonesia: A Systematic Literature Review. *Journal of Islamic Medicine Literature Review*. *Journal of Islamic Medicine* [Internet]. 2025 Mar;9(01):34–46.
56. World Health Organization. Towards Zero Leprosy. Global Leprosy (Hansen’s disease) Strategy 2021–2030 [Internet]. New Delhi; 2021. Available from: <http://apps.who.int/bookorders>.