

DAFTAR PUSTAKA

1. World Health Organization. Global TB Report 2023. Geneva; 2023.
2. Houben RMGJ, Dodd PJ. The Global Burden of Latent Tuberculosis Infection: A Re-estimation Using Mathematical Modelling. *PLOS Med* [Internet]. 2016 Oct 1 [cited 2024 Mar 15];13(10):e1002152. Available from: <https://journals.plos.org/plosmedicine/article?id=10.1371/journal.pmed.1002152>
3. Menzies NA, Wolf E, Connors D, Bellerose M, Sbarra AN, Cohen T, et al. Progression from latent infection to active disease in dynamic tuberculosis transmission models: a systematic review of the validity of modelling assumptions. *Lancet Infect Dis* [Internet]. 2018 Aug 1 [cited 2024 Mar 15];18(8):e228. Available from: [/pmc/articles/PMC6070419/](https://pubmed.ncbi.nlm.nih.gov/30000000/)
4. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit. Laporan Program Penanggulangan Tuberkulosis Tahun 2022 [Internet]. Kemenkes RI. 2023. 1–156 p. Available from: https://tbindonesia.or.id/pustaka_tbc/laporan-tahunan-program-tbc-2021/
5. Kemenkes RI. Laporan Program Penanggulangan Tuberkulosis [Internet]. Kementerian Kesehatan Republik Indonesia. 2021. 1–147 p. Available from: https://tbindonesia.or.id/pustaka_tbc/laporan-tahunan-program-tbc-2021/
6. Dinas Kesehatan Provinsi Sumatera Barat. Laporan Program TBC Sumatera Barat tahun 2022. 2023.
7. Morris MD, Quezada L, Bhat P, Moser K, Smith J, Perez H, et al. Social, economic, and psychological impacts of MDR-TB treatment in Tijuana, Mexico: a patient's perspective. *Int J Tuberc Lung Dis* [Internet]. 2013 Jul 1 [cited 2024 Aug 6];17(7):954–60. Available from: <https://pubmed.ncbi.nlm.nih.gov/23743315/>

8. Thomas BE, Shanmugam P, Malaisamy M, Ovung S, Suresh C, Subbaraman R, et al. Psycho-Socio-Economic Issues Challenging Multidrug Resistant Tuberculosis Patients: A Systematic Review. *PLoS One* [Internet]. 2016 Jan 1 [cited 2024 Jul 2];11(1). Available from: <https://pubmed.ncbi.nlm.nih.gov/26807933/>
9. Fitriyanur WL, Widiyawati W, Suminar E. Self-Stigma as The Trigger of Depression Factor in Multidrug - Resistant Tuberculosis (MDR-TB) Patients at a Public Hospital in Gresik. *Indones Nurs J Educ Clin*. 2022;7(1):83.
10. Setiawati RE, Utomo W, Rizka Y, Studi P, Keperawatan I, Keperawatan F, et al. Gambaran Perceived Stigma Pada Penderita Tbc. *JOM FKp*. 2022;9(2):2022.
11. Chen X, Du L, Wu R, Xu J, Ji H, Zhang Y, et al. Tuberculosis-related stigma and its determinants in Dalian, Northeast China: a cross-sectional study. *BMC Public Health* [Internet]. 2021 Dec 1 [cited 2024 Jan 18];21(1). Available from: </pmc/articles/PMC7780403/>
12. Mohammedhusein M, Hajure M, Shifa JE, Hassen TA. Perceived stigma among patient with pulmonary tuberculosis at public health facilities in southwest Ethiopia: A cross-sectional study. *PLoS One* [Internet]. 2020 Dec 1 [cited 2024 Jan 18];15(12):e0243433. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0243433>
13. Duko B, Bedaso A, Ayano G, Yohannis Z. Perceived Stigma and Associated Factors among Patient with Tuberculosis, Wolaita Sodo, Ethiopia: Cross-Sectional Study. *Tuberc Res Treat* [Internet]. 2019 May 2 [cited 2024 Jan 18];2019:1–5. Available from: <https://pubmed.ncbi.nlm.nih.gov/31186957/>
14. Kallepalli SSK, Garapati S, Bhimarasetty D, Pethala S. Burden of stigma among tuberculosis patients: a cross-sectional study. *Int J Community Med Public Heal* [Internet]. 2023 Apr 28 [cited 2024 Jan 18];10(5):1911–6. Available from: <https://www.ijcmph.com/index.php/ijcmph/article/view/11068>
15. Herawati C, Abdurakhman RN, Rundamintasih N. Peran Dukungan

Keluarga, Petugas Kesehatan dan Perceived Stigma dalam Meningkatkan Kepatuhan Minum Obat pada Penderita Tuberculosis Paru. *J Kesehat Masy Indones*. 2020;15(1):19.

16. Widowati I, Balgis B, Mulyani S. Relationship of Age, Gender, and History of Comorbid Diseases in TB Patients toward Self-Stigma TB in Surakarta. *Indones J Public Heal Nutr*. 2021;2(1):20–33.
17. Mukerji R, Turan JM. Exploring Manifestations of TB-Related Stigma Experienced by Women in Kolkata, India. *Ann Glob Heal* [Internet]. 2018 Nov 5 [cited 2024 Mar 15];84(4):727. Available from: </pmc/articles/PMC6748300/>
18. Abioye IA, Omotayo MO, Alakija W. Socio-demographic determinants of stigma among patients with pulmonary tuberculosis in Lagos, Nigeria. *Afr Health Sci* [Internet]. 2011 [cited 2024 Mar 15];11(Suppl 1):S100. Available from: </pmc/articles/PMC3220115/>
19. Alene KA, Clements ACA, McBryde ES, Jaramillo E, Lönnroth K, Shaweno D, et al. Mental health disorders, social stressors, and health-related quality of life in patients with multidrug-resistant tuberculosis: A systematic review and meta-analysis. *J Infect* [Internet]. 2018 Nov 1 [cited 2024 Aug 6];77(5):357–67. Available from: <https://pubmed.ncbi.nlm.nih.gov/30036607/>
20. Abebe G, Deribew A, Apers L, Woldemichael K, Shiffa J, Tesfaye M, et al. Knowledge, Health Seeking Behavior and Perceived Stigma towards Tuberculosis among Tuberculosis Suspects in a Rural Community in Southwest Ethiopia. *PLoS One* [Internet]. 2010 [cited 2024 Mar 15];5(10). Available from: </pmc/articles/PMC2952624/>
21. Moya EM, Lusk MW. Tuberculosis stigma and perceptions in the us-mexico border. *Salud Publica Mex*. 2013;55(1 SUPPL.4).
22. Cremers AL, De Laat MM, Kapata N, Gerrets R, Klipstein-Grobusch K, Grobusch MP. Assessing the consequences of stigma for tuberculosis patients in urban Zambia. *PLoS One* [Internet]. 2015 Mar 25 [cited 2024 Mar

- 15];10(3). Available from: <https://pubmed.ncbi.nlm.nih.gov/25806955/>
23. Aryani L. Implikasi Faktor Individu Terhadap Stigma Sosial Tuberkulosis di Kelurahan Tanjung Mas Semarang. *J Manaj Kesehat Yayasan RSDr Soetomo*. 2021;7(1):90.
 24. Qiu L, Yang Q, Tong Y, Lu Z, Gong Y, Yin X. The Mediating Effects of Stigma on Depressive Symptoms in Patients With Tuberculosis: A Structural Equation Modeling Approach. *Front Psychiatry* [Internet]. 2018 Nov 26 [cited 2024 Mar 15];9:372801. Available from: www.frontiersin.org
 25. Nyasulu P, Sikwese S, Chirwa T, Makanjee C, Mmanga M, Babalola JO, et al. Knowledge, beliefs, and perceptions of tuberculosis among community members in Ntcheu district, Malawi. *J Multidiscip Healthc* [Internet]. 2018 [cited 2024 Aug 7];11:375–89. Available from: <https://pubmed.ncbi.nlm.nih.gov/30147328/>
 26. Efendi S, Sjattar EL, Syam Y. Model Dan Efek Dukungan Sosial Terhadap Kepatuhan Pengobatan Pasien Tuberkulosis Resisten Obat : a Literature Review. *J Kesehat*. 2022;14(2):158.
 27. Redwood Id L, Fox GJ, Nguyen Id TA, Bernarys S, Mason Id P, Vu VA, et al. Good citizens, perfect patients, and family reputation: Stigma and prolonged isolation in people with drug-resistant tuberculosis in Vietnam. *PLOS Glob Public Heal* [Internet]. 2022 Jun 22 [cited 2024 Jul 1];2(6):e0000681. Available from: <https://journals.plos.org/globalpublichealth/article?id=10.1371/journal.pgph.0000681>
 28. Amran R, Abdullah D, Hansah RB, Lessie N, Putra EP. Dukungan keluarga dan kepatuhan minum obat penderita tuberkulosis paru. *Holistik J Kesehat*. 2023;16(8):699–705.
 29. Direktorat Jenderal Pelayanan Kesehatan. Kepatuhan Pengobatan Pada TBC [Internet]. 2022 [cited 2024 Oct 1]. Available from: https://yankes.kemkes.go.id/view_artikel/637/kepatuhan-pengobatan-pada-tbc

30. Syahrezki M. Faktor Risiko Tuberkulosis Multidrug Resistant (TB-MDR). *J Agromed Unila*. 2015;2(4):413–8.
31. Amala A, Cahyati WH. Drop Out Pengobatan Pada Tuberkulosis Multidrug Resistant (Tb Mdr) Di Kota Semarang. *Qual J Kesehat*. 2021;15(1):24–36.
32. Numpong S, Kengganpanich M, Kaewkungwal J, Pan-ngum W, Silachamroon U, Kasetjaroen Y, et al. Confronting and Coping with Multidrug-Resistant Tuberculosis: Life Experiences in Thailand. *Qual Health Res [Internet]*. 2022 Jan 1 [cited 2024 Jul 2];32(1):159. Available from: /pmc/articles/PMC8739603/
33. Reis K, Wolf A, Perumal R, Zulu M, Seepamore B, Guzman KJ, et al. Stigma in People With Multidrug-resistant Tuberculosis and HIV in South Africa. 2024;15(Figure 1):A4881–A4881.
34. Chiang CY, Van Deun A, Trébuq A, Piubello A, Schwoebel V, Rieder HL. Multidrug-resistant tuberculosis. *Lancet*. 2019;394(10195):299.
35. Nardell E, Volchenkov G. Tuberculosis (ERS Monograph). Sheffield: European Respiratory Society; 2018. 364–380 p.
36. D’Ambrosio L, Centis R, Migliori G. Guiding Principles to Reduce Tuberculosis Transmission in the WHO European Region. Copenhagen: WHO; 2018.
37. KEMENKES RI. Pedoman Nasional Pelayanan Kedokteran Tatalaksana Tuberkulosis. 2020. 1–156 p.
38. Inayah, Samhatul, Wahyono B. Penanggulangan Tuberkulosis Paru dengan Strategi DOTS. *Higeia J Public Heal Res Dev*. 2019;3(2):223–33.
39. WERDHANI RA. PATOFISIOLOGI, DIAGNOSIS, DAN KLAIFISIKASI TUBERKULOSIS. Vol. 180, FKUI. 2014. p. 15–22.
40. Shimeles E, Enquesslassie F, Aseffa A, Tilahun M, Mekonen A, Wondimagegn G, et al. Risk factors for tuberculosis: A case–control study in Addis Ababa, Ethiopia. *PLoS One*. 2019;14(4):1–18.

41. Kartasasmita CB. *Epidemiologi Tuberkulosis*. Sari Pediatr. 2016;11(2):124.
42. Surveilans S, Surveilans S, Surveilans S, Difteri KA, Muslih M, Surveilans S, et al. Tim penyusun buku petunjuk teknis surveilans pertusis. :2–63.
43. Kemenkes RI. *Profil Kesehatan Indonesia 2021*. Kemenkes RI. Jakarta; 2021. 1–538 p.
44. Kemenkes RI. *Petunjuk Teknis Penatalaksanaan Tuberkulosis Resistan Obat di Indonesia*. Jakarta; 2024. 1–256 p.
45. Link BG, Phelan JC. Conceptualizing Stigma. <https://doi.org/10.1146/annurev.soc.27.1.363> [Internet]. 2003 Nov 28 [cited 2024 Feb 23];27:363–85. Available from: <https://www.annualreviews.org/doi/abs/10.1146/annurev.soc.27.1.363>
46. Smith R, Rossetto K, Peterson BL. A meta-analysis of disclosure of one's HIV-positive status, stigma and social support. *AIDS Care* [Internet]. 2008 Nov [cited 2025 Feb 3];20(10):1266–75. Available from: <https://pubmed.ncbi.nlm.nih.gov/18608080/>
47. Collins PY, von Unger H, Armbrister A. Church ladies, good girls, and locas: stigma and the intersection of gender, ethnicity, mental illness, and sexuality in relation to HIV risk. *Soc Sci Med* [Internet]. 2008 Aug [cited 2025 Feb 3];67(3):389–97. Available from: <https://pubmed.ncbi.nlm.nih.gov/18423828/>
48. Courtwright A, Turner AN. Tuberculosis and Stigmatization: Pathways and Interventions. *Public Health Rep* [Internet]. 2010 [cited 2024 Jun 27];125(Suppl 4):34. Available from: </pmc/articles/PMC2882973/>
49. Jing Teo AK, Jin Tan RK, Smyth C, Soltan V, Eng S, Ork C, et al. Characterizing and Measuring Tuberculosis Stigma in the Community: A Mixed-Methods Study in Cambodia. *Open Forum Infect Dis* [Internet]. 2020 Oct 1 [cited 2024 Sep 26];7(10). Available from: </pmc/articles/PMC7585330/>
50. *Stigma Pengobat TBC Dan Mitos Terengi* [Internet]. ebsite Resmi Dinas

Kesehatan Provinsi Gorontalo. 2020 [cited 2024 Jul 1]. Available from: <https://dinkes.gorontaloprov.go.id/stigma-pengobat-tbc-dan-mitos-terengi/>

51. Akimal JK, Keperawatan A, Iskandar K. Stigma Factors in Pulmonary TB Patients In North Aceh District Tuberculosis (TB) is an infectious disease and has become a public health Faktor Stigma Pada Pasien TB Paru Di Kabupaten Aceh Utara. 2023;2(01):8–15.
52. Mbuthia GW, Nyamogoba HDN, Chiang SS, McGarvey ST. Burden of stigma among tuberculosis patients in a pastoralist community in Kenya: A mixed methods study. PLoS One [Internet]. 2020 Oct 1 [cited 2024 Jan 18];15(10):e0240457. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0240457>
53. Kementerian Kesehatan RI. Panduan Penelitian dan Pelaporan Penelitian Kualitatif. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan (Litbangkes); 2018.
54. Ishak D amalia. Faktor-faktor yang berhubungan dengan stigma yang dirasakan pasien tuberkulosis di puskesmas kota makassar. Universitas Hasanuddin; 2023.
55. Widianingrum TR. Hubungan Pengetahuan Dan Motivasi Dengan Kepatuhan Minum Obat Anti Tuberkulosis Pada Pasien Tb Di Wilayah Kerja Puskesmas Perak Timur Surabaya. Perpust Univ Airlangga [Internet]. 2017;1–118. Available from: <http://repository.unair.ac.id/id/eprint/77638>
56. Zimet GD, Dahlem NW, Zimet SG, Farley GK. The Multidimensional Scale of Perceived Social Support. J Pers Assess [Internet]. 1988 Mar 1 [cited 2025 Jan 31];52(1):30–41. Available from: https://www.tandfonline.com/doi/abs/10.1207/s15327752jpa5201_2
57. Van Rie A, Sengupta S, Pungrassami P, Balthip Q, Choonuan S, Kasetjaroen Y, et al. Measuring stigma associated with tuberculosis and HIV/AIDS in southern Thailand: exploratory and confirmatory factor analyses of two new scales. Trop Med Int Health [Internet]. 2008 Jan [cited 2025 Feb 2];13(1):21–30. Available from:

<https://pubmed.ncbi.nlm.nih.gov/18290998/>

58. Juniastira S. Hubungan Antara Dukungan Sosial Dan Kualitas Hidup Pada Pasien Stroke [Internet]. 2019. Available from: <https://journal.ubaya.ac.id/index.php/jimus/article/view/74%0Ahttps://journal.ubaya.ac.id/index.php/jimus/article/download/74/54>
59. Cohen S, Kamarck T, Mermelstein R. A global measure of perceived stress. *J Health Soc Behav.* 1983;24(4):385–96.
60. Jannah R. Analisis Faktor Yang Berhubungan Dengan Stres Pada Pasien Diabetes Mellitus Di Puskesmas Surabaya. 2019.
61. Abdurrahman M, Muhidin SA, Somantri A. *Dasar-Dasar Metode Statistika Untuk Penelitian*. I. Bandung: CV Pustaka Setia; 2011. 1–351 p.
62. Sugiyono. *Metode Penelitian Kualitatif*. Bandung: Alfabeta; 2022.
63. Dick J, Schoeman JH. Tuberculosis in the community: 2. The perceptions of members of a tuberculosis health team towards a voluntary health worker programme. *Tuber Lung Dis* [Internet]. 1996 [cited 2025 Feb 3];77(4):380–3. Available from: <https://pubmed.ncbi.nlm.nih.gov/8796257/>
64. Amir N, Yulian RD. Stigma Masyarakat pada Pasien TB (Tuberkulosis) Paru di Puskesmas Waibhu. *Pros STIKES Bethesda.* 2022;1(1):139–49.
65. WHO. Tuberculosis in South-East Asia Region [Internet]. 2022. Available from: <https://www.who.int/southeastasia/health-topics/tuberculosis>
66. Sari Y. Kualitas Hidup Pasien Tuberkulosis Paru Dengan Stigma Diri. *J Kesehat Husada.* 2019;3(2):1–11.
67. Mangngi MP. Faktor Risiko Umur, Jenis Kelamin, Dan Kepadatan Hunian Terhadap Kejadian TB Paru Di Puskesmas Naibonat Tahun 2018. *J Anal Kesehat.* 2021;01:35–42.
68. Fuady A, Arifin B, Yunita F, Rauf S, Fitriangga A, Sugiharto A, et al. Stigma towards people with tuberculosis: a cross-cultural adaptation and validation of a scale in Indonesia. *BMC Psychol* [Internet]. 2023 Dec 1 [cited 2024 Jul

- 1];11(1):17. Available from: [/pmc/articles/PMC10100612/](#)
69. Shaluhayah Z, Musthofa SB, Widjanarko B. Stigma Masyarakat terhadap Orang dengan HIV / AIDS (Public Stigma to People Living with HIV/AIDS). *J Kesehat Masy Nas* [Internet]. 2015;9(4):333–9. Available from: <http://journal.fkm.ui.ac.id/kesmas/article/view/740>
 70. Aliflamra I, Wati YR, Rahimah SB. Hubungan Lama Pengobatan dengan Tingkat Stres pada Pasien Tuberkulosis Paru di RSUD Al – Ihsan Kabupaten Bandung Periode Maret – Mei 2016 The Relationship Between Duration of Treatment with Stress Levels In Pulmonary Tuberculosis Patient at The General Ho. *Pros Pendidik Dr.* 2016;2(2):746–51.
 71. Chilyatiz Z, Subai'ah. Hubungan lama pengobatan TBC dengan tingkat stress penderita TBC di Puskesmas Tambelangan Kabupaten Sampang. *J Ilm Kesehat.* 2016;9(2):138–45.
 72. Duko B, Bedaso A, Ayano G. The prevalence of depression among patients with tuberculosis: a systematic review and meta-analysis. *Ann Gen Psychiatry* [Internet]. 2020 May 7 [cited 2025 Jan 30];19(1). Available from: <https://pubmed.ncbi.nlm.nih.gov/32419837/>
 73. Mackenzie CS, Heath PJ, Vogel DL, Chekay R. Age differences in public stigma, self-stigma, and attitudes toward seeking help: A moderated mediation model. *J Clin Psychol* [Internet]. 2019 Dec 1 [cited 2025 Jan 30];75(12):2259–72. Available from: <https://pubmed.ncbi.nlm.nih.gov/31385298/>
 74. Yin X, Yan S, Tong Y, Peng X, Yang T, Lu Z, et al. Status of tuberculosis-related stigma and associated factors: a cross-sectional study in central China. *Trop Med Int Health* [Internet]. 2018 Feb 1 [cited 2024 Mar 15];23(2):199–205. Available from: <https://pubmed.ncbi.nlm.nih.gov/29178244/>
 75. Nkambule BS, Lee-Hsieh J, Liu CY, Cheng SF. The relationship between patients' perception of nurse caring behaviors and tuberculosis stigma among patients with drug-resistant tuberculosis in Swaziland. *Int J Africa Nurs Sci.*

2019 Jan 1;10:14–8.

76. Aryal S, Badhu A, Pandey S, Bhandari A, Khatiwoda P, Khatiwada P, et al. Stigma related to tuberculosis among patients attending DOTS clinics of Dharan municipality. *Kathmandu Univ Med J (KUMJ)* [Internet]. 2012 [cited 2025 Jan 18];10(37):48–52. Available from: <https://pubmed.ncbi.nlm.nih.gov/22971862/>
77. Hasibuan EK, Aryani N, Simanjuntak GV. Stigma dan diskriminasi serta strategi koping pada orang dengan HIV dan AIDS (ODHA) di kota Medan, Sumatera Utara. *Holistik J Kesehat* [Internet]. 2019 Jan 9 [cited 2023 Dec 6];13(4):396–401. Available from: <https://ejournalmalahayati.ac.id/index.php/holistik/article/view/1824>
78. Yates TA, Khan PY, Knight GM, Taylor JG, McHugh TD, Lipman M, et al. The transmission of *Mycobacterium tuberculosis* in high burden settings. *Lancet Infect Dis*. 2016 Feb 1;16(2):227–38.
79. Huq KATME, Moriyama M, Krause D, Shirin H, Awoonor-Willaims JK, Rahman M, et al. Perceptions, Attitudes, Experiences and Opinions of Tuberculosis Associated Stigma: A Qualitative Study of the Perspectives among the Bolgatanga Municipality People of Ghana. *Int J Environ Res Public Health* [Internet]. 2022 Nov 1 [cited 2024 Mar 15];19(22). Available from: <https://pubmed.ncbi.nlm.nih.gov/36429715/>
80. Yanti IGAED. GAMBARAN ASUHAN KEPERAWATAN PADA PASIEN TUBERKULOSIS PARU DENGAN BERSIHAN JALAN NAPAS TIDAK EFEKTIF DI RUANG NAKULA RSUD SANJIWANI GIANYAR TAHUN 2020. Bali; 2020.
81. Dzullhajji A.H Matondang. Faktor-Faktor Yang Berhubungan Dengan Kegagalan Pengobatan Tbc Di Wilayah Kerja Puskesmas Darussalam Kec. Medan Sunggal. 2014;VII(2):37–44. Available from: <https://jurnal.stikesflora-medan.ac.id/index.php/jkpf/article/download/23/23>
82. Handayani S, Mardhiati R. Keberlanjutan Peran Dukungan Sebaya di Dalam Sistem Penanggulangan HIV di Tingkat Provinsi dan Kota/Kabupaten

Indonesia. Perilaku dan Promosi Kesehatan Indonesia J Heal Promot Behav. 2018;1(1):44.

83. Wahyuni R. Hubungan Antara Dukungan Sosial Terhadap Kualitas Hidup Penderita Tb Pada Puskesmas Di Kota Makassar [Internet]. 2013. Available from: [http://repository.unhas.ac.id/id/eprint/9957/1/riawahyuni-2347-1-13-riaw-5 1-2.pdf](http://repository.unhas.ac.id/id/eprint/9957/1/riawahyuni-2347-1-13-riaw-5%201-2.pdf)
84. Muna L, Soleha U. Motivasi Dan Dukungan Sosial Keluarga Mempengaruhi Kepatuhan Berobat Pada Pasien Tb Paru Di Poli Paru Bp4 Pamekasan. J Heal Sci. 2018;7(2):172–9.