

DAFTAR PUSTAKA

1. World Health Organization. WHO. 2023 [cited 2023 Dec 3]. Tuberculosis. Available from: https://www.who.int/health-topics/tuberculosis#tab=tab_1
2. Carter BB, Zhang Y, Zou H, Zhang C, Zhang X, Sheng R, et al. *Survival* analysis of patients with tuberculosis and risk factors for multidrug-resistant tuberculosis in Monrovia, Liberia. PLoS One [Internet]. 2021;16(4 April):1–12. Available from: <http://dx.doi.org/10.1371/journal.pone.0249474>
3. Wekunda PW, Omondi Aduda DS, Guyah B, Odongo J. Predictors of mortality and *survival* probability distribution among patients on tuberculosis treatment in Vihiga County, Kenya. Afr Health Sci. 2023;23(1):218–30.
4. Kementerian Kesehatan RI. Profil Kesehatan Indonesia Tahun 2023 [Internet]. Pusdatin.Kemkes.Go.Id. Jakarta: Kemenkes RI; 2023. 550 p. Available from: <https://www.kemkes.go.id/downloads/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-2021.pdf>
5. World Health Organization. WHO. 2023 [cited 2023 Dec 3]. Tuberculosis. Available from: <https://www.who.int/news-room/fact-sheets/detail/tuberculosis>
6. Kementerian Kesehatan RI. Kemenkes RI. 2024 [cited 2024 Feb 17]. Dashboard - TBC Indonesia. Available from: <https://tbindonesia.or.id/pustaka-tbc/dashboard/>
7. Dinas Kesehatan Provinsi Sumatera Barat. Kasus Tuberkulosis di Sumatera Barat. Padang; 2024.
8. Dinas Kesehatan Kota Padang. Kasus Tuberkulosis di Kota Padang Tahun 2023. Padang; 2024.
9. M Sopiudin Dahlan. Analisis *Survival*: Dasar - Dasar Teori dan Aplikasi dengan Program SPSS. 11th ed. Vol. 1. Jakarta: Epidemiologi Indonesia; 2012. 90.
10. Ajagbe OB, Kabair Z, O'Connor T. *Survival* analysis of adult tuberculosis disease. Vol. 9, PLoS ONE. Public Library of Science; 2014.
11. Selvaraju S, Thiruvengadam K, Watson B, Thirumalai N, Malaisamy M, Vedachalam C, et al. Long-term *Survival* of Treated Tuberculosis Patients in Comparison to a General Population In South India: A Matched Cohort Study. International Journal of Infectious Diseases. 2021 Sep 1;110:385–93.
12. Dinas Kependudukan dan Pencatatan Sipil Kota Padang. Kepemilikan Akta Kematian Kota Padang Tahun 2021-2023. Kota Padang; 2024.
13. Rahmanian V, Rahmanian K, Rahmanian N, Rastgoofard M, Mansoorian E. *Survival* rate among tuberculosis patients identified in south of Iran, 2005-2016. Journal of Acute Disease. 2018;7(5):207.
14. Nordholm AC, Andersen AB, Wejse C, Norman A, Ekstrøm CT, Andersen PH, et al. Mortality, risk factors, and causes of death among people with tuberculosis in Denmark, 1990-2018. International Journal of Infectious Diseases [Internet]. 2023;130:76–82. Available from: <https://doi.org/10.1016/j.ijid.2023.02.024>

15. Moosazadeh M, Bahrampour A, Nasehi M, Khanjani N. *Survival* and Predictors of Death after Successful Treatment among Smear Positive Tuberculosis: A Cohort Study [Internet]. Vol. 5, International Journal of Preventive Medicine. 1005. Available from: www.ijpm.ir
16. Ranzani OT, Rodrigues LC, Bombarda S, Minto CM, Waldman EA, Carvalho CRR. Long-term *survival* and cause-specific mortality of patients newly diagnosed with tuberculosis in São Paulo state, Brazil, 2010–15: a population-based, longitudinal study. *Lancet Infect Dis*. 2020 Jan 1;20(1):123–32.
17. Lumu I, Musaaazi J, Semeere A, Handel I, Castelnuovo B. *Survival* and predictors of mortality after completion of TB treatment among people living with HIV: a 5-year analytical cohort. *BMC Infect Dis*. 2023 Dec 1;23(1).
18. Xie Y, Han J, Yu W, Wu J, Li X, Chen H. *Survival* Analysis of Risk Factors for Mortality in a Cohort of Patients with Tuberculosis. *Can Respir J*. 2020;2020.
19. Bukundi EM, Mhimbira F, Kishimba R, Kondo Z, Moshiro C. Mortality and associated factors among adult patients on tuberculosis treatment in Tanzania: A retrospective cohort study. *J Clin Tuberc Other Mycobact Dis* [Internet]. 2021;24:100263. Available from: <https://doi.org/10.1016/j.jctube.2021.100263>
20. dos Santos DT, Arroyo LH, Alves YM, Alves LS, Berra TZ, Crispim J de A, et al. *Survival* time among patients who were diagnosed with tuberculosis, the precocious deaths and associated factors in southern Brazil. *Trop Med Health*. 2021;49(1).
21. Balaky STJ, Mawlood AH, Shabila NP. *Survival* analysis of patients with tuberculosis in Erbil, Iraqi Kurdistan region. *BMC Infect Dis*. 2019;19(1):1–8.
22. Keng Tok PS, Liew SM, Wong LP, Razali A, Loganathan T, Chinna K, et al. Determinants of unsuccessful treatment outcomes and mortality among tuberculosis patients in Malaysia: A registry-based cohort study. *PLoS One* [Internet]. 2020;15(4):1–14. Available from: <http://dx.doi.org/10.1371/journal.pone.0231986>
23. Maranatha D, Agung Krisdanti DP. The factors predicting mortality in pulmonary tuberculosis with acute respiratory failure. *Clin Epidemiol Glob Health* [Internet]. 2021;12(6):100843. Available from: <https://doi.org/10.1016/j.cegh.2021.100843>
24. Yang N, He J, Li J, Zhong Y, Song Y, Chen C. Predictors of death among TB/HIV co-infected patients on tuberculosis treatment in Sichuan, China: A retrospective cohort study. *Medicine (Spain)*. 2023 Feb 3;102(5):E32811.
25. J Virenfeldt, F Rudolf, C Camara, A Furtado, V Gomes, P Aaby, et al. Treatment Delay Affects Clinical Severity of Tuberculosis: A Longitudinal Cohort Study. *BMJ Open*. 2014;4(11):1–8.
26. Cazabon D, Alsdurf H, Satyanarayana S, Nathavitharana R, Subbaraman R, Daftary A, et al. Quality of tuberculosis care in high burden countries: the urgent need to address gaps in the care cascade. Vol. 56, International Journal of Infectious Diseases. Elsevier B.V.; 2017. p. 111–6.
27. Ferreira MRL, Bonfim RO, Bossonario PA, Maurin VP, Valença ABM, Abreu PD de, et al. Social protection as a right of people affected by

- tuberculosis: a scoping review and conceptual framework. Vol. 12, Infectious Diseases of Poverty. BioMed Central Ltd; 2023.
28. Chen X, Xu J, Chen Y, Wu R, Ji H, Pan Y, et al. The relationship among social support, experienced stigma, psychological distress, and quality of life among tuberculosis patients in China. *Sci Rep*. 2021 Dec 1;11(1).
 29. Septiani F, Erawati M, Suhartini. Factors Affecting The Quality Of Life among Pulmonary Tuberculosis Patients: A Literature Review. *Nurse and Health: Jurnal Keperawatan*. 2022 Jun 25;11(1):57–69.
 30. Aini N, Rahmania Hatta H. Sistem Pakar Pendiagnosa Penyakit Tuberkulosis. *Jurnal Informatika Mulawarman*. 2017;12(1):56.
 31. Amin Z, Bakar A. Ilmu Penyakit Dalam. VI. Jakarta: Interna Publishing; 2014. 85–863 p.
 32. Kementerian Kesehatan RI. Kemenkes RI. 2024 [cited 2024 Feb 17]. Dashboard TBC Indonesia. Available from: <https://tbindonesia.or.id/pustaka-tbc/dashboard/>
 33. Badan Pusat Statistik Sumatera Barat. Sumatera Barat dalam Angka 2023.
 34. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 67 Tahun 2016 Tentang Penanggulangan Tuberkulosis. Jakarta; 2016.
 35. Kementerian Kesehatan RI. Pedoman Nasional Pelayanan Kedokteran : Tata Laksana Tuberkulosis. Jakarta; 2020.
 36. Gayatri D. Mengenal Analisis Ketahanan (*Survival Analysis*). *J Keperawatan Indonesia*. 2005;9(1):36–40.
 37. Kleinbaum D, Klein M. *Survival Analysis : A Self Learning Text*. 3rd ed. New York: Springer; 2012.
 38. Hayati N. Analisis *Survival* Terhadap Pasien Covid-19 di Kabupaten Dhamasraya Tahun 2020. Universitas Andalas.
 39. Beavers SF, Pascopella L, Davidow AL, Mangan JM, Hirsch-Moverman YR, Golub JE, et al. Tuberculosis mortality in the United States: Epidemiology and prevention opportunities. *Ann Am Thorac Soc*. 2018 Jun 1;15(6):683–92.
 40. Noviyani A, Nopsopon T, Pongpirul K. Variation of tuberculosis prevalence across diagnostic approaches and geographical areas of Indonesia. *PLoS One*. 2021 Oct 1;16(10 October).
 41. Viana PV de S, Paiva NS, Villela DAM, Bastos LS, Bierrenbach AL de S, Basta PC. Factors associated with death in patients with tuberculosis in Brazil: Competing risks analysis. *PLoS One* [Internet]. 2020;15(10 October):1–16. Available from: <http://dx.doi.org/10.1371/journal.pone.0240090>
 42. Hameed S, Zuberi FF, Hussain S, Ali SK. Risk factors for mortality among inpatients with smear positive pulmonary tuberculosis. *Pak J Med Sci*. 2019;35(October):1–5.
 43. Liu K, Ai L, Pan J, Fei F, Chen S, Zhang Y, et al. *Survival Analysis and Associated Factors for Pulmonary Tuberculosis Death: Evidence from the Information System of Tuberculosis Disease and Mortality Surveillance in China*. *Risk Manag Healthc Policy*. 2022;15(May):1167–78.
 44. Mistry N, Rangan S, Dholakia Y, Lobo E, Shah S, Patil A. Durations and delays in care seeking, diagnosis and treatment initiation in uncomplicated

- pulmonary Tuberculosis patients in Mumbai, India. PLoS One. 2016 Mar 1;11(3).
45. Paul D, Busireddy A, Nagaraja SB, Satyanarayana S, Dewan PK, Nair SA, et al. Factors associated with delays in treatment initiation after tuberculosis diagnosis in two districts of India. PLoS One. 2012 Jul 9;7(7).
 46. Asres A, Jerene D, Deressa W. Delays to treatment initiation is associated with tuberculosis treatment outcomes among patients on directly observed treatment short course in Southwest Ethiopia: A follow-up study. BMC Pulm Med. 2018 May 2;18(1).
 47. Abdullahi O, Moses N, Sanga D, Annie W. The effect of empirical and laboratory-confirmed tuberculosis on treatment outcomes. Sci Rep. 2021 Dec 1;11(1).
 48. Nicholson TJ, Hoddinott G, Seddon JA, Claassens MM, van der Zalm MM, Lopez E, et al. A systematic review of risk factors for mortality among tuberculosis patients in South Africa. Syst Rev. 2023 Dec 1;12(1).
 49. Kebede W, Gudina EK, Balay G, Abebe G. Diagnostic implications and inpatient mortality related to tuberculosis at Jimma Medical Center, southwest Ethiopia. J Clin Tuberc Other Mycobact Dis. 2021 May 1;23.
 50. Montes K, Atluri H, Silvestre Tuch H, Ramirez L, Paiz J, Hesse Lopez A, et al. Risk factors for mortality and multidrug resistance in pulmonary tuberculosis in Guatemala: A retrospective analysis of mandatory reporting. J Clin Tuberc Other Mycobact Dis [Internet]. 2021;25:100287. Available from: <https://doi.org/10.1016/j.jctube.2021.100287>
 51. Silva DR, Muñoz-Torrico M, Duarte R, Galvão T, Bonini EH, Arbex FF, et al. Risk factors for tuberculosis: Diabetes, smoking, alcohol use, and the use of other drugs. Jornal Brasileiro de Pneumologia. 2018;44(2):145–52.
 52. Yaghi AR, Shaheed HS, Harun SN, Hyder Ali IA, Khan AH. *Survival* Trend of Tuberculosis Patients and Risk Factors Associated with Mortality and Developing Drug-Resistant Tuberculosis in Hospital Pulau Pinang, Malaysia: A Retrospective Study. Adv Respir Med. 2022;90(6):467–82.
 53. Melosa Rao, Ann Johnson. Impact of population density and elevation on TB spread and transmission in Maharashtra, India. Journal of Emerging Investigators [Internet]. 2021 [cited 2024 Mar 6];4:1–5. Available from: <https://emerginginvestigators.org/articles/21-056>
 54. Mushtaq MU, Shahid U, Abdullah HM, Saeed A, Omer F, Shad MA, et al. Urban-rural inequities in knowledge, attitudes and practices regarding tuberculosis in two districts of Pakistan's Punjab province. Int J Equity Health. 2011;10.
 55. Ayala A, Ncogo P, Eyene J, García B, Benito A, Romay-Barja M. Rural–Urban Inequities in Tuberculosis-Related Practices in Equatorial Guinea. J Epidemiol Glob Health. 2023 Dec 1;13(4):886–94.
 56. 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. 2019 May 2;2019:1–5.
 57. Sofiana L, Nugraheni SA. Quality of Life Determinant Factors in Tuberculosis Patients in Indonesia: Literature Review. Jurnal Aisyah : Jurnal Ilmu Kesehatan. 2022 Apr 28;7(2).

58. Putra M, Menardi M, Purwantara K. Relationship Between Family Support And Self Motivation With Compliance in Taking Medication in Patients with Tuberculosis. *Journal of Nursing Science*. 2020;8:108–12.
59. Chen X, Chen Y, Zhou L, Tong J. The role of self-esteem as moderator of the relationship between experienced stigma and anxiety and depression among tuberculosis patients. *Sci Rep*. 2023 Dec 1;13(1).
60. Setiyowati E, Hardiyanti H, Setiawan FA, Susilo P. An Overview Self-Efficacy And Self-Acceptance In Tuberculosis Sufferers. *Medical and Health Science Journal*. 2021 Sep 23;5(2):9–15.
61. Pane I, Hadju VA, Aulia U, Maghfuroh L, Akbar H. *Desain Penelitian Mixed Method*. Aceh: Yayasan Penerbit Muhammad Zaini; 2021. 1–76 p.
62. Teddlie C, Tashakkori A. *Foundations of Mixed Methods Research: Integrating Quantitative and Qualitative Approaches in the Social and Behavioral Sciences*. SAGE Publications Inc. 2009;387.
63. Iman M. *Panduan Penyusunan Karya Tulis Ilmiah Bidang Kesehatan*. Bandung: Citapustaka Media Perintis; 2013. 117.
64. Safitri W, Wuryandari T. Analisis Ketahanan Hidup Penderita Tuberkulosis Dengan Menggunakan Metode Regresi Cox Kegagalan Proporsional (Studi Kasus di Puskesmas Kecamatan Kembangan Jakarta Barat). *Jurnal Gaussian*. 2016;5(4):781–90.
65. Sugiyono. *Penelitian Kuantitatif, Kualitatif, dan Kombinasi (Mixed Methods)*. 5th ed. Sutopo, editor. Bandung: Alfabeta; 2014.
66. Dinas Kesehatan Kota Padang. *Profil Kesehatan Kota Padang Tahun 2023*. 2023.
67. Adamu AL, Gadanya MA, Abubakar IS, Jibo AM, Bello MM, Gajida AU, et al. High mortality among tuberculosis patients on treatment in Nigeria: A retrospective cohort study. *BMC Infect Dis*. 2017 Feb 23;17(1).
68. Qamruddin AA, Xavier G, Zahid SM. Factors Associated with Tuberculosis Mortality in Manjung District, Perak, Malaysia. *Malaysian Journal of Medical Sciences*. 2023;30(3):167–75.
69. National Institute for Health and Care Excellence. *Tuberculosis NICE Guideline* [Internet]. United Kingdom; 2024. Available from: www.nice.org.uk/guidance/ng33
70. S Kant, AK Singh, GG Parmeshwaran, P Haldar, S Malhotra, R Kaur. Delay In Initiation Of Treatment After Diagnosis Of Pulmonary Tuberculosis In Primary Health Care Setting: Eight Year Cohort Analysis From District Faridabad, Haryana, North India. *The International Electronic Journal of Rural and Remote Health Research, Education, Practice and Policy*. 2016;17(4158):1–8.
71. Choi H, Chung H, Muntaner C, Lee M, Kim Y, Barry CE, et al. The impact of social conditions on patient adherence to pulmonary tuberculosis treatment. *International Journal of Tuberculosis and Lung Disease*. 2016 Jul 1;20(7):948–54.
72. Kegne TW, Anteneh ZA, Bayeh TL, Shiferaw BM, Tamiru DH. *Survival Rate and Predictors of Mortality Among TB-HIV Co-Infected Patients During Tuberculosis Treatment at Public Health Facilities in Bahir Dar City, Northwest Ethiopia*. *Infect Drug Resist*. 2024;17:1385–95.

73. Eltayeb D, Pietersen E, Engel M, Abdullahi L. Factors associated with tuberculosis diagnosis and treatment delays in middle east and North Africa: A systematic review. *Eastern Mediterranean Health Journal*. 2020 Apr 1;26(4):477–87.
74. Kazempour Dizaji M, Kazemnejad A, Tabarsi P, Zayeri F. Risk Factors Associated with *Survival* of Pulmonary Tuberculosis. *Iran J Public Health*. 2018;47(7):980–7.
75. Lelisho ME, Wotale TW, Tareke SA, Alemu BD, Hassen SS, Yemane DM, et al. *Survival* rate and predictors of mortality among TB/HIV co-infected adult patients: retrospective cohort study. *Sci Rep*. 2022 Dec 1;12(1).
76. Nidoi J, Muttamba W, Walusimbi S, Imoko JF, Lochoro P, Ictho J, et al. Impact of socio-economic factors on Tuberculosis treatment outcomes in north-eastern Uganda: a mixed methods study. *BMC Public Health*. 2021 Dec 1;21(1).
77. Chaaba E, Bwembya J, Nyambe E, Kumar R, Thior I, Seraphine K, et al. Mortality among persons receiving tuberculosis treatment in Itezhi-Tezhi District of Zambia: A retrospective cohort study. *PLOS Global Public Health*. 2023 Feb 1;3(2).
78. Rao VG, Muniyandi M, Sharma RK, Yadav R, Bhat J. Long-term *survival* of patients treated for tuberculosis: a population-based longitudinal study in a resource-poor setting. *Tropical Medicine and International Health*. 2021 Sep 1;26(9):1110–6.
79. Jilani TN, Avula A, Zafar Gondal A, Siddiqui AH. *Active Tuberculosis*. Treasure Island : StatPearls Publishing; 2024.
80. Mekonnen HS, Azagew AW. Non-adherence to anti-tuberculosis treatment, reasons and associated factors among TB patients attending at Gondar town health centers, Northwest Ethiopia. *BMC Res Notes*. 2018 Oct 1;11(1).
81. Tola HH, Tol A, Shojaeizadeh D, Garmaroudi G. Tuberculosis Treatment Non-Adherence and Lost to Follow Up among TB Patients with or without HIV in Developing Countries: A Systematic Review [Internet]. Vol. 44, *Iran J Public Health*. 2015. Available from: <http://ijph.tums.ac.ir>
82. Islam F, Ahmad H, Nurbaya, Ahmad M, Ansar, Ramadhan K, et al. Factors Affecting Treatment Adherence Among Patients with Tuberculosis in Indonesia: Literature Review. *Journal of Public Health and Pharmacy*. 2024 Mar 1;4(1):28–37.
83. Kurbaniyazova G, Msibi F, Bogati H, Kal M, Sofa A, Abdi Djama E, et al. TB treatment using family members, treatment supporters and self-administered therapies in rural Papua New Guinea. *Public Health Action*. 2023 Jun 25;13(2):60–4.
84. Saqib SE, Ahmad MM, Panezai S. Care and social support from family and community in patients with pulmonary tuberculosis in Pakistan. *Fam Med Community Health*. 2019 Oct 1;7(4).
85. Mongan R. Relationship Between Family Support And Medical Compliance In Patients With Pulmonary Tuberculosis In The Working Area Of The Community Health Center Of Abeli, Kendari. *Public Health of Indonesia Mongan R & Fajar Public Health of Indonesia* [Internet]. 3(1):17–22. Available from: <http://stikbar.org/ycabpublisher/index.php/PHI/index>

86. Baral SC, Karki DK, Newell JN. Causes of stigma and discrimination associated with tuberculosis in Nepal: A qualitative study. *BMC Public Health*. 2007;7.
87. Munawaroh I, Kurniawati ND, Purwaningsih P, Romantika DD, Karingga DD. Increasing Self Efficacy Behavior Prevention of Transmission and Compliance with Tuberculosis Medication through Health Promotion: A Systematic Review. *Prisma Sains : Jurnal Pengkajian Ilmu dan Pembelajaran Matematika dan IPA IKIP Mataram*. 2022 Jun 17;10(3):503.

