

2.8 Daftar Pustaka

1. WHO. Global Tuberculosis Report 2023 [Internet]. Geneva: World Health Organization; 2023. Available From: <https://iris.who.int/bitstream/handle/10665/373226/9789240077619-Eng.Pdf>
2. WHO. Mental Health Action Plan For The WHO South-East Asia Region 2023-2030. 2023.
3. Dinas Kesehatan Kabupaten Kutai Kartanegara. Profil Kesehatan Kabupaten Kutai Kartanegara Tahun 2022 [Internet]. Tenggarong; 2022. Available From: https://dinkes.kukarkab.go.id/storage/profil_kesehatan_2022.pdf
4. Nabila N. Factors Influencing Patients With Tuberculosis' Compliance With Using Anti-Tuberculosis Medications (OAT) (TBC): Literature Review. Media Publikasi Promosi Kesehatan Indonesia. 2023 Aug 1;6(8):1478–84.
5. Fretes Fiane De, Rambu Eka Putri A, Pratiwi Elingsetyo Sanubari Fakultas Ilmu Kesehatan T, Kristen Satya Wacana U. Medication Adherence Behavior Among Patients With Pulmonary Tuberculosis (TB) In West Sumba. Jurnal Keperawatan. 2024;9(1):13–25.
6. R Erniyetti, Tombeg Z, Hadi AJ. Hubungan Sosial Budaya Dengan Upaya Pencegahan TBC Di Puskesmas Makale Kabupaten Tana Toraja. Jurnal Ners. 2023;
7. Hendrawati S, Et Al. Pengaruh Budaya Dan Kepercayaan Lokal Terhadap Pengendalian Tuberkulosis. Jurnal Kesehatan Masyarakat. 2021.
8. Amaliah RU. Gambaran Pemakaian Apd Dan Pemeriksaan Kesehatan Pada Nelayan Di Desa Tanjung Gundap. Jurnal Abdima Kesehatan Ibnu Sina. 2022;
9. Rizqiya RN. Hubungan Stigma Masyarakat Dengan Kepatuhan Minum Obat Pasien Tb Paru Di Puskesmas Puhjark Kecamatan Plemahan Kabupaten Kediri. Jurnal Ilmiah Kesehatan Keperawatan. 2021 Jun 28;17(1):66.
10. Aviani A, Nurvita S. Analisis Trend Keberhasilan Pengobatan Tuberkulosis Di Provinsi Jawa Tengah Tahun 2021-2023. PREPOTIF Jurnal Kesehatan Masyarakat. 2025;
11. Kia P, Ruman U, Pratiwi AR, Hussein MZ. Innovative Therapeutic Approaches Based On Nanotechnology For The Treatment And Management Of Tuberculosis. Vol. 18, International Journal Of Nanomedicine. Dove Medical Press Ltd; 2023. P. 1159–91.
12. Fekadu G, Tolossa T, Bekele F, Chen X, He Y, Yu J, Et Al. Impact Of All-Oral Bedaquiline-Based Shorter Regimens In The Treatment Of Drug-Resistant Tuberculosis: A Systematic Review And Meta-Analysis. BMJ Glob Health. 2025 Apr 7;10(4).
13. Mahwati Y. Kajian Naratif: Intervensi Untuk Meningkatkan Kepatuhan Pengobatan Tuberkulosis. Kesmas Indonesia. 2022;
14. Saragih FL, Sirait H. Hubungan Pengetahuan Dan Sikap Dengan Kepatuhan Minum Obat Anti Tuberkulosis Pada Pasien Tb Paru Di Puskesmas Teladan Medan Tahun 2019. Jurnal Riset Hesti Medan Akper Kesdam I/BB Medan. 2020 Sep 7;5(1).
15. Safitri ED, Mustain M, Firdaus I. Pengetahuan Manfaat Obat Terhadap Kepatuhan Penderita TBC Di Puskesmas 1 Baki. Jurnal Wacana Kesehatan. 2024 Dec 6;9(2):65.
16. Shabrina A, Wiboworini B, Sudarsono J, Lanti YR, Aughustina AA, Rahayu D, Et Al. Pembuatan Minuman Herbal Sederhana Dari Jahe Untuk Mendukung Imunitas Melawan Covid-19. Vol. 1, SSEJ. 2021.
17. Widiarti W, Eka Sari DJ. The Effect Of Providing Health Education On Transmission Prevention Behavior And Treatment Compliance Among Tuberculosis Patients Using The *Health Belief Model* Approach. Fundamental And Management Nursing Journal. 2022 Oct 1;5(2):45–50.
18. Tola HH, Shojaeizadeh D, Tol A, Garmaroudi G, Yekaninejad MS, Kebede A, Et Al. Psychological And Educational Intervention To Improve Tuberculosis Treatment Adherence In Ethiopia Based On *Health Belief Model*: A Cluster Randomized Control Trial. Plos One. 2016 May 1;11(5).
19. Hotip MA, Widiati S. Perilaku Pengobatan Pasien TBC Berdasarkan Teori *Health Belief Model*: Literatur Review. Jurnal Kesmas Asclepius. . 2024;6.
20. Bandura. Albert. Social Cognitive Theory: An Agentic Perspective. Annu Rev Psychol. 2001;52:1–26.
21. Makeswaran P, Shah SA, Safian N, Muhamad NA, Harith AA. Determinants Of Delayed Tuberculosis Treatment Among Patients In Selangor: A Study Protocol. Plos One. 2022 Apr 1;17(4 April).
22. Mason PH, Roy A, Spillane J, Singh P. SOCIAL, HISTORICAL AND CULTURAL DIMENSIONS OF TUBERKULOSIS. Vol. 48, Journal Of Biosocial Science. Cambridge University Press; 2015. P. 206–32.
23. Saputri DM, Hidayat R, Anwar M. Tren Kasus Tuberkulosis Di Provinsi Kalimantan Timur Tahun 2019–2024: Analisis Data Sistem Surveilans Nasional. Jurnal Epidemiologi Dan Penyakit

- Menular Indonesia [Internet]. 2024;8(1):33–42. Available From: <https://Jurnal.Unair.Ac.Id/JEP/Article/Download/8763/5217>
24. Rahmatsyah A, Suryani E, Nugroho F. Forecasting Tuberkulosis Incidence In East Kalimantan Province Using Time Series Models. BMC Public Health [Internet]. 2025;25(1):2187. Available From: <https://Bmcpublichealth.Biomedcentral.Com/Track/Pdf/10.1186/S12889-025-12187-6.Pdf>
25. Risdianti E, Rahmawati T, Nugroho S. Epidemiological Characteristics Of Tuberkulosis In East Kalimantan Province, Indonesia: A Cross-Sectional Study. BMC Public Health [Internet]. 2023;23(1):1052. Available From: <https://Bmcpublichealth.Biomedcentral.Com/Track/Pdf/10.1186/S12889-023-11052-7.Pdf>
26. Risdianti R, Prasetyo B, Fitriani N. Analisis Spasial Kasus Tuberkulosis Di Kabupaten Kutai Kartanegara Tahun 2017–2020. Jurnal Kesehatan Lingkungan Indonesia [Internet]. 2023;22(2):145–57. Available From: https://Journal.Unair.Ac.Id/Download-Fullpapers-JKLI_2023_22_2_145.Pdf
27. Andini MP, Widhiyastuti T. Spatial Epidemiology And Risk Mapping Of Tuberkulosis In East Kalimantan Province, Indonesia. Int J Environ Health Res [Internet]. 2024;34(1):88–102. Available From: <https://www.Tandfonline.Com/Doi/Pdf/10.1080/09603123.2024.2398715>
28. Bakhtiar A. Efektivitas Penyuluhan Kesehatan Terintegrasi Terhadap Peningkatan Pengetahuan Dan Perilaku Pencegahan Tuberkulosis Paru Di Masyarakat Pedesaan. Jurnal Promosi Kesehatan Indonesia [Internet]. 2015;10(2):102–12. Available From: https://Repository.Unair.Ac.Id/58543/1/JPKI_2015_10_2_102.Pdf
29. Yusuf R, Et Al. Community Education For Tuberkulosis Awareness In High-Burden Areas: A Cross-Sectional Analysis. International Journal Of Tuberculosis And Lung Disease. 2022;26(10):925–31.
30. Yusuf M, Rahman S, Nurdin S. Engaging Religious And Community Leaders In Tuberculosis Education: A Culturally Sensitive Health Promotion Model In Indonesia. Glob Health Promot [Internet]. 2021;28(4):112–20. Available From: <https://Journals.Sagepub.Com/Doi/Pdf/10.1177/17579759211003284>
31. Yusuf R, Anisa F, Pramesti D. School-Based Tuberculosis Education To Reduce Stigma And Increase Awareness Among Students And Communities In East Kalimantan, Indonesia. Journal Of Community Health Education [Internet]. 2022;39(4):456–69. Available From: <https://www.Tandfonline.Com/Doi/Pdf/10.1080/07370016.2022.2053812>
32. Yusuf A, Noviyanti R, Purnamasari M. The Role Of Psychosocial Support In Adherence To Tuberculosis Treatment In Remote Areas Of Indonesia. Asian Pac J Trop Med. 2021;14(7):305–11.
33. Kartini N, Et Al. Strengthening Community Surveillance Through Health Cadres: Lessons From Kalimantan. BMC Public Health. 2023;23:234.
34. Kartini S, Handayani L, Putra E. Challenges In Tuberculosis Contact Tracing And Case Detection: A Mixed-Method Study In Indonesian Districts. BMC Infect Dis [Internet]. 2023;23(1):567. Available From: <https://Bmcinfectdis.Biomedcentral.Com/Track/Pdf/10.1186/S12879-023-08567-2.Pdf>
35. Khan U, Huerga H, Khan AJ, Mitnick CD, Hewison C, Varaine F, Et Al. The Endtb Observational Study Protocol: Treatment Of MDR-TB With Bedaquiline Or Delamanid Containing Regimens. BMC Infect Dis. 2019 Aug 20;19(1).
36. Widiastutik GK, Makhfudi M, Wahyuni SD.). Hubungan Dukungan Keluarga, Kader dan Petugas Kesehatan dengan Kepatuhan Berobat Penderita TB Paru. Indonesian Journal Of Community Health Nursing. 2020;5.
37. Fischer A, Greenhalgh T, Roberts N. Systems Thinking And Multisectoral Collaboration For Public Health Policy Design. Health Res Policy Syst [Internet]. 2022;20(1):101. Available From: <https://Health-Policy-Systems.Biomedcentral.Com/Track/Pdf/10.1186/S12961-022-00904-1.Pdf>
38. Pokhilenko S, Others. Systems Thinking In Multisectoral Public Health Policy: Lessons From Obesity Prevention. Public Health Rev. 2023;44(2):115–29.
39. Adeoye BD, Michael TO, Agbana RD. Insights, Beliefs, And Myths Surrounding Tuberculosis Among Pulmonary Patients With Delayed Healthcare Access In A High-Burden TB State In Nigeria – A Qualitative Inquiry. Frontiers In Sociology. 2024;9.
40. Abubakar A. Evaluation Of Determinants, Acceptability And Effectiveness Of Community-Based Management Of Multidrug-Resistant Tuberculosis (MDR-TB) In Nigeria [Doctoral Dissertation]. Anglia Ruskin Research Online (ARRO); 2024.

41. Khanna R, Kumar A, Singh P. Multisectoral Collaboration In Tuberculosis Control: Lessons From Global And National Experiences. *BMC Public Health* [Internet]. 2023;23(1):2456. Available From: <https://bmcpublihealth.biomedcentral.com/track/pdf/10.1186/s12889-023-2456-8.pdf>
42. Kumar R. Education And Awareness As Key Determinants In Tuberculosis Prevention: A Public Health Perspective. *J Community Health* [Internet]. 2020;45(6):1278–84. Available From: <https://link.springer.com/content/pdf/10.1007/s10900-020-00854-9.pdf>
43. Zhang H, Others. Food Insecurity In Conflict Zones: A Systematic Review. *Glob Food Sec*. 2022;33:100637.
44. Biermann F, Hickmann T, Kim RE. Multisectoral Governance For Sustainable Development: Integrating Health, Environment, And Social Policy. *Glob Environ Polit* [Internet]. 2023;23(2):45–67. Available From: https://direct.mit.edu/glep/article-pdf/23/2/45/2133051/glep_a_00656.pdf
45. Bukan M, Limbu R, Ndoen E. Gambaran Perilaku Pencarian Pengobatan Penyakit Tuberculosis (Tb) Pada Masyarakat Di Wilayah Kerja Puskesmas Utao, Kecamatan Semau, Kabupaten Kupang. *Media Kesehatan Masyarakat* [Internet]. 2020;2(3):8–16. Available From: <https://doi.org/10.35508/mkmhttps://ejurnal.undana.ac.id/mkm8>
46. Jia T, Zhang X, Wang L. Cultural Beliefs And Health Behaviors: Understanding Community Approaches To Wellbeing. *Soc Sci Med*. 2018;210:92–9.
47. Chapman HJ, Al-Qahtani M, Patel K. Culture, Religion, And Health: Exploring The Intersections For Effective Public Health Interventions. *Glob Public Health*. 2024;19(2):134–48.
48. Jensen LA, Pfister D, Kim E. Community Culture As Social Capital For Health: The Role Of Shared Norms And Values In Wellbeing. *Health Promot Int*. 2023;38(1):45–58.
49. Stormon N, Holcombe-James I, Broom A. Globalisation And Cultural Transitions In Community Health Practices. *Crit Public Health*. 2024;34(3):256–70.
50. Davidov E. Cultural Change And Health Perceptions In The Era Of Global Interconnectedness. *J Health Soc Behav*. 2023;64(1):21–38.
51. Trinh LT, Pham QA, Nguyen HT. Understanding Cultural Determinants Of Health Behavior: Toward Community-Responsive Healthcare Systems. *BMC Public Health*. 2023;23(1):1345.
52. He J, Liu H, Wang Y. Cultural Competence In Public Health Interventions: A Case Study Of Tuberculosis Control In Ethnic Minority Areas Of China. *J Community Health*. 2021;46(5):1013–21.
53. Wang J, Yu W. Cultural Sensitivity In Health Promotion: A Pathway To Community Engagement. *Health Educ Res*. 2015;30(5):789–800.
54. Dubowitz T, Dearing JW, Armstrong M. Reducing Health Disparities Through Culturally Informed Public Health Interventions. *Annu Rev Public Health*. 2020;41:305–24.
55. Gleiton Araújo, Fabio FA, Levy AS, Gottens LBDR, Santana AL, FFPA. Patient Safety Culture In Primary Health Care: Medical Office Survey On Patient Safety Culture In A Brazilian Family Health Strategy Setting. *PLOS ONE* [Internet]. 2022 [Cited 2025 Nov 7];17. Available From: <https://doi.org/10.1371/journal.pone.0271158>
56. Jia Y, Fu H, Gao J, Dai J, Zheng P. The Roles Of Health Culture And Physical Environment In Workplace Health Promotion: A Two-Year Prospective Intervention Study In China. *BMC Public Health*. 2018;18.
57. Scutchfield FD, Wykoff R. Culturally Competent Health Systems: Enhancing Accessibility And Equity. *J Health Manag*. 2022;24(2):158–70.
58. Cuff PA. Cultural Competence And Inclusion In Public Health. *Am J Public Health*. 2015;105(S3):S269–72.
59. Boylan J. Culture And Disease Prevention: Integrating Traditional Knowledge Into Modern Health Systems. *Prev Med Rep*. 2023;35:102184.
60. Mpofu E. Cultural Perspectives In Health Decision Making: Implications For Global Health Policy. *Glob Health Action*. 2014;7(1):23805.
61. Frandy T, Cederström C. Cross-Cultural Collaboration And Public Health: Building Bridges Through Shared Knowledge. *Health Sociology Review*. 2022;31(2):213–29.
62. Sulistiarini R, Hargono R. Peran Budaya Masyarakat Dalam Perilaku Kesehatan: Studi Pada Masyarakat Pedesaan Di Indonesia. *Jurnal Promkes: The Indonesian Journal Of Health Promotion And Health Education*. 2018;6(1):45–56.
63. Imelda I. Pengaruh Budaya Terhadap Perilaku Kesehatan Masyarakat. *Jurnal Kesehatan Masyarakat Nasional*. 2013;7(8):353–9.
64. Hendrariningrum R. Budaya Dan Kesehatan: Analisis Sosial Terhadap Perilaku Hidup Sehat Di Masyarakat Perkotaan. *Jurnal Sosial Humaniora*. 2018;11(2):121–32.
65. Yeti R, E, Tombeg Z, Hadi A. Hubungan Sosial Budaya Dengan Upaya Pencegahan TBC Di Puskesmas Makale Kabupaten Tana Toraja. *Jurnal Ners*. 2023;7(2):1364–73.

66. Saharuddin MA. Memutus Rantai Transmisi Penularan Tuberkulosis Melalui Pendekatan Budaya. Kementerian Kesehatan Republik Indonesia. 2024;
67. Chen X, Wu M, Wang D, Zhang J, Qu B, Zhu Y. Association Of Smart Elderly Care And Quality Of Life Among Older Adults: The Mediating Role Of Social Support. *BMC Geriatr*. 2024 Dec 1;24(1).
68. Mishra R, Pal R, Mandal RK. Emerging Technologies In Tuberkulosis Diagnosis: A Comprehensive Review. *International Journal Of Pharmaceutical Research And Development*. 2025;7(1):265–77.
69. De Araujo, “Monitoring Dan Evaluasi Program Pengendalian TB: Pendekatan Berbasis Budaya”). 2023;...(....).
70. Floyd K, Glaziou P, Zumla A, Raviglione M. The Global Tuberkulosis Epidemic And Progress In Care, Prevention, And Research: An Overview In Year 3 Of The End TB Era. *Lancet Respir Med*. 2019;7(4):299–314.
71. Africa CDC. Cervical Cancer Screening Program In Zambia. 2025.
72. Ozaltun SC, Akin L. An Evaluation Of Medication Adherence In New Tuberkulosis Cases In Ankara: A Prospective Cohort Study. *Healthcare (Switzerland)*. 2024 Dec 1;12(23).
73. Munro SA, Lewin SA, Smith HJ, Engel ME, Fretheim A, Volmink J. Patient Adherence To Tuberkulosis Treatment: A Systematic Review Of Qualitative Research. 2007;4:1230. Available From: www.plosmedicine.org
74. Wenhui Li Mph, Shiishi Wu P, Phd PMS, Saad A, Zhang W, Prof Xiaojing. Barriers And Facilitators To The Implementation Of Electronic Monitors To Improve Adherence And Health Outcomes In Patients With Tuberkulosis: A Systematic Review. *The Lancet*. 2025;25(3).
75. Oh AL, Makmor-Bakry M, Islahudin F, Wong ICK. Prevalence And Predictive Factors Of Tuberkulosis Treatment Interruption In The Asia Region: A Systematic Review And Meta-Analysis. *BMJ Glob Health*. 2023 Jan 17;8(1).
76. Imperial MZ, Nahid P, Phillips PPJ, Davies GR, Fielding K, Hanna D, Et Al. A Patient-Level Pooled Analysis Of Treatment-Shortening Regimens For Drug-Susceptible Pulmonary Tuberkulosis. *Nat Med*. 2018 Nov 1;24(11):1708–15.
77. Subbaraman R, Boutilier JJ, Yoeli E, Rathausen J, Owiti P, Jónasson JO. Can Digital Adherence Technologies Reduce Inequity In Tuberkulosis Treatment Success? Evidence From A Randomised Controlled Trial. *BMJ Glob Health*. 2022 Dec 1;7(12).
78. Breen RA, Smith CJ, Bettinson H, Dart S, Bannister B, Johnson MA. Paradoxical Reactions During Tuberculosis Treatment In Patients With And Without HIV Co-Infection. *Thorax* [Internet]. 2004 [Cited 2025 Nov 28];59:704–7. Available From: <https://Thorax.Bmj.Com/Content/59/8/704>
79. WHO. Doing What Matters In Times Of Stress: An Illustrated Guide. Oms. 2020. 5–126 P.
80. Mpagama SG, Mbelele PM, Chongolo AM, Lekule IA, Lyimo JJ, Kibiki GS, Et Al. Gridlock From Diagnosis To Treatment Of Multidrug-Resistant Tuberkulosis In Tanzania: Low Accessibility Of Molecular Diagnostic Services And Lack Of Healthcare Worker Empowerment In 28 Districts Of 5 High Burden TB Regions With Mixed Methods Evaluation. *BMC Public Health*. 2019 Apr 11;19(1).
81. Story A, Aldridge RW, Smith CM, Garber E, Hall J, Ferenando G, Et Al. Smartphone-Enabled Video-Observed Versus Directly Observed Treatment For Tuberculosis: A Multicentre, Analyst-Blinded, Randomised, Controlled Superiority Trial. *The Lancet*. 2019 Mar 23;393(10177):1216–24.
82. Burdine T, Thorne J;., Sandhu S, Thompson Burdine J, Thorne S, Sandhu G. Interpretive Description: A Flexible Qualitative Methodology For Medical Education. 2020; Available From: <https://Sci-Hub.Hlgczx.Com/10.1111/Medu.14380>
83. Creswell JW, Plano Clark VL. Designing And Conducting Mixed Methods Research (3rd Ed.). SAGE Publications; 2018.
84. Braun V, Clarke V. Using Thematic Analysis In Psychology. 2006.
85. Miles. Qualitative-Data-Analysis. 2014;
86. Horter S, Stringer B, Gray N, Parpieva N, Safaev K, Tigay Z, Et Al. Person-Centred Care In Practice: Perspectives From A Short Course Regimen For Multi-Drug Resistant Tuberculosis In Karakalpakstan, Uzbekistan. *BMC Infect Dis*. 2020 Sep 16;20(1).
87. Horton KC, Macpherson P, Houben RMGJ, White RG, Corbett EL. Active Case-Finding For Tuberculosis: Systematic Review, Meta-Analysis, And Economic Model. *Lancet Global Health*. 2022;10(3):E345–E356.
88. Ileye UM, Odero VO, Hassan MS, Hossain Mdm. Determinants Of Tuberculosis Treatment Adherence Among Patients Taking Anti-TB Drugs In Borama, Somaliland. *BMC Public Health*

- [Internet]. 2025 Nov 5;25(1):3788. Available From: <https://Bmcpublichealth.Biomedcentral.Com/Articles/10.1186/S12889-025-25151-4>
89. Imran M, As'adiyah RB. Desain Rumah Tinggal Yang Sehat Dan Responsif Terhadap Covid-19. Prosiding ... [Internet]. 2020;5–16. Available From: <http://Proceedings.Ideaspublishing.Co.Id/Index.Php/Hardiknas/Article/View/2>
 90. Indawati E, Kosasih CE, Haroen H, Anna A. Technology-Integrated Nursing Interventions To Improve Adherence To Tuberculosis Medication: A Scoping Review. BMC Nurs. 2025 Dec 1;24(1).
 91. Yunus A, Rahman H, Sari D. Culturally Tailored Communication Strategies In Tuberculosis Control Programs In Indonesia. Journal Of Health Promotion And Behavior [Internet]. 2019;4(3):161–72. Available From: <https://Thejhp.Biomedcentral.Com/Index.Php?Journal=Thejhp&Page=Article&Op=Download&Path%5B%5D=209&Path%5B%5D=Pdf>
 92. J Carter D, Daniel R, Torrens AW, N Sanchez M, Maciel ELN, Bartholomay P, Et Al. The Impact Of A Cash Transfer Programme On Tuberculosis Treatment Success Rate: A Quasi-Experimental Study In Brazil. BMJ Glob Health. 2019 Jan 1;4(1).
 93. Yu M, Jiang M, Zhang C, Weng S, Zhang X, Liu S. Evolving Trends In Psychiatric Emergency Services In Southern China: A Seven-Year Retrospective Analysis. Int J Emerg Med. 2025;
 94. Jiménez-Picón N, Romero-Martín M, Ramirez-Baena L, ... Systematic Review Of The Relationship Between Couple Dyadic Adjustment And Family Health [Internet]. Children. Mdpi.Com; 2021. Available From: <https://www.Mdpi.Com/2227-9067/8/6/491>
 95. Karim A, Others. Graduation Pathways For Women's Micro-Enterprises In Fragile Contexts. World Dev [Internet]. 2024;178:106418. Available From: <https://www.Sciencedirect.Com/Science/Article/Pii/S0305750X23003160>
 96. Blondino CT, Knoepfmacher A, Johnson I, Fox C, Friedman L. The Use And Potential Impact Of Digital Health Tools At The Community Level: Results From A Multi-Country Survey Of Community Health Workers. BMC Public Health. 2024 Dec 1;24(1).
 97. Jaramillo E, Kim JY, Friedman LN. Culturally Tailored Tuberculosis Prevention And Control Strategies. International Journal Of Tuberculosis And Lung Disease. 2021;25(4):345–53.
 98. Kemenkes P. Temukan TB, obati sampai sembuh: penatalaksanaan tuberculosis resisten obat di Indonesia. 2020. 6–7 P.
 99. Kharsany ABM, Karim QA. HIV Infection And AIDS In Sub-Saharan Africa: Current Status, Challenges And Opportunities. Open AIDS J. 2016 Apr 12;10(1):34–48.
 100. WHO. Tuberculosis Global Report. 2025.
 101. Kendall EA, Furin J, Nathavitharana RR. A Comprehensive Approach To Ending Tuberculosis: Integrating Biomedical, Social, And Structural Interventions. Lancet Infect Dis [Internet]. 2021;21(10):E384–E392. Available From: <https://www.TheLancet.Com/Action/Showpdf?Pii=S1473-3099%2821%2900103-7>
 102. Kementerian Kesehatan Republik Indonesia. Laporan Program Penanggulangan Tuberculosis. 2023.
 103. Kementerian Kesehatan Republik Indonesia. Rencana Aksi Nasional Pengendalian Tuberculosis Di Indonesia. 2021.
 104. Dewi C, Maharani D, Oktarina R. Hubungan Antara Self-Efficacy dengan Kepatuhan Pengobatan Pasien TB Paru. Jurnal Keperawatan Respati Yogyakarta. 2020;7(2):150–7.
 105. Khan F, Bello M. Economic And Sociocultural Barriers To Tuberculosis Adherence In Low-Resource Settings. Glob Health Action. 2024;17(1):227–39.
 106. Harris RC, Mofokeng J, Cox H. Expanding Access To Tuberculosis Care In Rural Communities: A Case Study From South Africa. Lancet Glob Health. 2019;7(12):E1708–E1717.
 107. Hendricks KS. The Sources Of Self-Efficacy: Educational Research And Implications For Music. Update: Applications Of Research In Music Education [Internet]. 2016;35(1):32–8. Available From: <https://hdl.Handle.Net/2144/26744>
 108. Kılıç A, Zhou X, Moon Z, Hamada Y, Duong T, Layton C, Et Al. A Systematic Review Exploring The Role Of Tuberculosis Stigma On Test And Treatment Uptake For Tuberculosis Infection. Vol. 25, BMC Public Health. Biomed Central Ltd; 2025.
 109. Knight GM, McQuaid CF, Dodd PJ, Houben RM. Global Burden Of Latent Multidrug-Resistant Tuberculosis: Trends And Estimates Based On Mathematical Modelling. Lancet Infect Dis. 2020;20(7):820–7.
 110. Hartog K, Hubbard CD, Krouwer AF, Thornicroft G, Kohrt BA, Jordans MJD. Stigma Reduction Interventions For Children And Adolescents In Low- And Middle-Income Countries: Systematic

- Review Of Intervention Strategies. Soc Sci Med [Internet]. 2020;246:112749. Available From: <https://www.sciencedirect.com/science/article/pii/S0277953619307440>
111. Migliori GB, Tiberi S, Zumla A, Petersen E, Chakaya JM, Centis R. Building A Tuberculosis-Free World: The Lancet Commission On Tuberculosis. *Lancet Infect Dis* [Internet]. 2018;18(12):E387-E433. Available From: [https://doi.org/10.1016/S1473-3099\(18\)30654-8](https://doi.org/10.1016/S1473-3099(18)30654-8)
 112. Zumla A, Et Al. Pendekatan Multisektoral Dalam Pengendalian Tuberculosis. *Lancet Infectious Diseases*. 2013.
 113. Rahman T, Lee C. From Policy To Practice: Evaluating Cross-Sectoral Collaboration In TB Control. *Health Policy Plan* [Internet]. 2023;38(5):580–93. Available From: <https://doi.org/10.1093/heapol/czad015>
 114. Maramis A, Lee J. Collaborative Models For Community-Based TB Care In High-Burden Countries. *International Journal Of Tuberculosis And Lung Disease*. 2024;28(4):401–12.
 115. Lee H, Kim JH, Park SH. Integrating Traditional And Modern Medicine In Tuberculosis Control: Experiences From Korea. *Asian Pacific Journal Of Public Health*. 2022;34(4):458–66.
 116. Lippincott CK, Perry A, Munk E, Maltas G, Shah M. Tuberculosis Treatment Adherence In The Era Of COVID-19. *BMC Infect Dis*. 2022 Dec 1;22(1).
 117. Zhang H, Liu M, Fan W, Sun S, Fan X. The Impact Of Mycobacterium Tuberculosis Complex In The Environment On One Health Approach. *Front Public Health*. 2022;10:994745.
 118. Liu X, Lewis JJ, Zhang H, Lu W, Zhang S, Chen Q. Effectiveness Of Digital Adherence Technologies For Tuberculosis Treatment: A Systematic Review And Meta-Analysis. *Lancet Digit Health* [Internet]. 2023;5(2):E89--E102. Available From: [https://doi.org/10.1016/S2589-7500\(22\)00214-0](https://doi.org/10.1016/S2589-7500(22)00214-0)
 119. Lutfian L, Azizah A, Wardika IJ, Wildana F, Maulana S, Wartakusumah R. The Role Of Family Support In Medication Adherence And Quality Of Life Among Tuberculosis Patients: A Scoping Review. Vol. 22, *Japan Journal Of Nursing Science*. John Wiley And Sons Inc; 2025.
 120. Macpherson P, Houben RM, Glynn JR, Corbett EL, Kranzer K. Prevalence Of Mycobacterium Tuberculosis In Populations Exposed To High-Risk Community Settings In Sub-Saharan Africa: A Systematic Review And Meta-Analysis. *Lancet Infect Dis*. 2019;19(8):872–84.
 121. Chandra P, Setiawan T, Nugraha E. Stigma And Cultural Beliefs Related To Tuberculosis In Traditional Communities. *Jurnal Kesehatan Masyarakat*. 2020.
 122. Chandra P, Setiawan T, Nugraha E. Cultural Perceptions And Stigma Towards Tuberculosis Patients In Rural Indonesia: A Qualitative Study. *J Health Soc Behav*. 2020;61(4):352–67.
 123. Cheng WL, Chang CC, Griffiths MD, Yen CF, Liu JH, Su JA, Et Al. Quality Of Life And Care Burden Among Family Caregivers Of People With Severe Mental Illness: Mediating Effects Of Self-Esteem And Psychological Distress. *BMC Psychiatry*. 2022 Dec 1;22(1).
 124. Ahoya B, Kavle JA, Kiige L, Gathi C, Samburu B, Maina L, Et Al. How COVID-19 Affected Food Systems, Health Service Delivery And Maternal And Infant Nutrition Practices: Implications For Moving Forward In Kenya. *Matern Child Nutr*. 2023;19(2).
 125. Marmot M, Bell R, Brown H, Evans T, Irwin A, Loewenson R, Et Al. Social Determinants Of Health Inequalities. Michael Marmot Is Chairman Of The Commission On Social Determinants Of Health. Acknowledgements: Grateful Thanks To. International Centre For Health And Society. 2005;
 126. Márquez YI, Deblinger E, Dovi AT. The Value Of Trauma-Focused Cognitive Behavioral Therapy (TF-CBT) In Addressing The Therapeutic Needs Of Trafficked Youth: A Case Study. *Cogn Behav Pract* [Internet]. 2020;27(3):253–69. Available From: <https://www.sciencedirect.com/science/article/pii/S1077722919301038>
 127. Dheda K, Limberis J, Pietersen E, Phelane L, Esmail A, Lesosky M, Et Al. Outcomes, Infectiousness, And Transmission Dynamics Of Patients With Extensively Drug-Resistant Tuberculosis Treated With Bedaquiline, Delamanid, And Linezolid: A Cohort Study. *Lancet Respir Med*. 2018;6(6):449–59.
 128. Murray CJL, Afshin A, Alam T, Ashbaugh C, Barthelemy C, Biehl M, Et Al. Global Burden Of 369 Diseases And Injuries In 204 Countries And Territories, 1990–2019: A Systematic Analysis For The Global Burden Of Disease Study 2019. *The Lancet*. 2020 Oct 17;396(10258):1204–22.
 129. Yu M, Jiang M, Zhang C, Weng S, Zhang X, Liu S. Evolving Trends In Psychiatric Emergency Services In Southern China: A Seven-Year Retrospective Analysis. *Int J Emerg Med*. 2025;
 130. Kementerian Kesehatan Republik Indonesia. Laporan Risdas 2018 Nasional.pdf. 2019. P. 674.
 131. Kementerian Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia. 2020.
 132. (BPS) BPS. Kabupaten Kutai Kartanegara Dalam Angka 2023. 2023.

133. Yusuf A, Fitryasari R. Kesehatan Jiwa. 2019;(February):374. Available From: [Http/Www.Mitrawacanamedia.Com](http://www.mitrawacanamedia.com)
134. Wiem Lestari B, Nijman G, Larasmanah A, Yuwono Soeroto A, Santoso P, Alisjahbana B, Et Al. Management Of Drug-Resistant Tuberculosis In Indonesia: A Four-Year Cascade Of Care Analysis [Internet]. 2023. Available From: [Www.TheLancet.Com](http://www.thelancet.com)
135. Hidayat AAA, Agustin R, Sabdasih S. Komunikasi dan Kolaborasi Antarsektor dalam Pendekatan Budaya untuk Pengendalian TB. Jurnal Administrasi Kesehatan. 2025.