

Daftar Pustaka

1. Moscibrodzki P, Enane LA, Hoddinott G, et al. the impact of tuberculosis on the well-being of adolescents and young adults. *Pathogens*. 2021;10(12):1-17. doi:10.3390/pathogens10121591
2. Kementerian Kesehatan. *Profil Kesehatan Indonesia 2023.*; 2023.
3. Kementerian Kesehatan Republik Indonesia. Revisi strategi nasional penanggulangan tuberkulosis di Indonesia 2020-2024 Dan Rencana interim 2025-2026. Published online 2023:286.
4. Dinkes Kota Semarang. Profil Kesehatan Kota Semarang 2022. *Dinas Kesehat Kota Semarang*. 2022;6(1):1-6.
5. Hidayat U, Hidayat N, Rehman S, Ullah Z. Emotional distress, resilience and mental well-being among tuberculosis patients in peshawar. *Pakistan J Chest Med*. 2022;28(1):38-44.
6. Irawan R, Sawitri H, Herlina N. Gambaran tingkat kecemasan pada pasien tuberkulosis. *Galen J Kedokt dan Kesehat Mhs Malikussaleh*. 2024;3(1):15. doi:10.29103/jkkmm.v3i1.13022
7. Dewi BAS, Sari IRP, Agustina D, Sari SA. Kecemasan pada penderita tuberkulosis. *J Kesehat*. 2022;11(2):174-177. doi:10.46815/jk.v11i2.108
8. Khoerunisa EF, Setiawan A, Tarjuman T, Fathudin Y. Lama pengobatan terhadap tingkat kecemasan pasien tuberkulosis di poli paru. *J Keperawatan Indones Florence Nightingale*. 2023;3(1):44-51. doi:10.34011/jkifn.v3i1.1362
9. Apriyeni E, Patricia H. Faktor determinant yang mempengaruhi kecemasan remaja pada masa pandemi. *J Keperawatan*. 2022;14(1):1-8. <https://journal2.stikeskendal.ac.id/index.php/keperawatan/article/view/489/507>
10. Jones-Patten A, Wang Q, Molebatsi K, et al. Depression, anxiety, and cigarette smoking among patients with tuberculosis. *Clin Nurs Res*. 2023;32(1):22-28. doi:10.1177/10547738221132096
11. Vanteemar S, Sreeraj S, Uvais NA, Mohanty S, Kumar S, Department. Indian nursing students' attitudes toward mental illness and persons with mental illness. *Ind Psychiatry J*. Published online 2019:195-201. doi:10.4103/ipj.ipj
12. 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;13(1):1-10. doi:10.1038/s41598-023-34129-4
13. Hadawiyah R, Iskandar, Riza S. Hubungan stigma dengan self esteem pada penderita tuberkulosis. *Idea Nurs J.* 2022;XIII(1):27-32. <http://202.4.186.66/INJ/article/view/22662%0Ahttp://202.4.186.66/INJ/article/download/22662/15546>
 14. Sari Y. Gambaran stigma diri klien tuberkulosis yang menjalani pengobatan. *Media Ilmu Kesehatan.* 2018;7(1):43-50. doi:10.30989/mik.v7i1.266
 15. Saragih IS, Sigalingging VY, Sitohang KO. Hubungan stigma diri dengan tingkat stres pada pasien tuberkulosis. *J Kesehatan Med Udayana.* 2024;10(01):108-122. doi:10.47859/jmu.v10i01.465
 16. Sari HP, Safitri KH, Kholifah S, Wardani DA. Korelasi stigma sosial dengan depresi pada pasien tuberkulosis. *J Keperawatan Wiyata.* 2021;2(2):51. doi:10.35728/jkw.v2i2.493
 17. Efendi I, Syarif I, Wahyuni S, Nusi W rahmatiah. Analisis korelasi stigmatisasi dengan kecemasan pada penderita tuberkulosis. *J telenur.* 2024;6:2121-2129. doi:<https://doi.org/10.31539/joting.v6i2.11782>
 18. Relica C, Mariyati. Hubungan resiliensi dengan tingkat kecemasan pasien penyakit kronis. *J Ilm Permas J Ilm STIKES Kendal.* 2022;12(Januari):75-82. <http://journal.stikeskendal.ac.id/index.php/PSKM>
 19. Solanki SR, Dave VR, Shukla RP, Rathod VG, Solanki RN. Assessment of anxiety and depression among tuberculosis patients of Ahmedabad, India. *Indian J Tuberc.* 2023;71:S197-S202. doi:10.1016/j.ijtb.2023.06.004
 20. Mohammedhusein M, Alenko A, Tessema W, Mamaru A. Prevalence and associated factors of depression and anxiety among patients with pulmonary tuberculosis attending treatment at public health facilities in southwest ethiopia. *Neuropsychiatr Dis Treat.* 2020;16:1095-1104. doi:10.2147/NDT.S249431
 21. Liu X, Qiu X, Lan H, et al. Symptom network analysis of insomnia-depression-anxiety-stigma in tuberculosis patients. *Front Psychiatry.* 2024;15(January):1-10. doi:10.3389/fpsy.2024.1513524
 22. Wang N, Wu L, Liu Z, et al. Influence of tuberculosis knowledge on acceptance of preventive treatment and the moderating role of tuberculosis stigma among China's general population: cross-sectional analysis. *BMC Public Health.* 2024;24(1). doi:10.1186/s12889-024-19812-z

23. Anjuga Elavarasi E, Smitha MC, Manasa K, Kruthika BN. Depression and stigma experience among patients with tuberculosis in urban and rural settings. *Indian J Tuberc.* 2023;71:S171-S177. doi:10.1016/j.ijtb.2023.03.008
24. Sankaranarayanan A, Cycil C. Resiliency training in Indian children: A pilot investigation of the penn resiliency program. *Int J Environ Res Public Health.* 2014;11(4):4125-4139. doi:10.3390/ijerph110404125
25. Elizabeth Bergner Hurlock. Psikologi perkembangan: Suatu pendekatan sepanjang rentang kehidupan. Published online 1980:447.
26. Sunarmi S, Kurniawaty K. Hubungan karakteristik pasien TBC dengan kejadian TBC. *J 'Aisyiyah Med.* 2022;7(2):182-187. doi:10.36729/jam.v7i2.865
27. Angelia N, Dewi NS, Agushybana F. Dampak Tuberkulosis Terhadap Kesejahteraan Remaja. *Dunia keperawatan J Keperawatan dan Kesehatan.* 2023;11(1):82-96. doi:10.20527/jdk.v11i1.186
28. MS DS. Faktor yang berhubungan dengan tingkat kecemasan pada pasien tuberkulosis yang menjalani pengobatan. *J Ilm Kesehatan Diagnosis.* 2019;14(2):204-208. doi:10.35892/jikd.v14i2.230
29. Huang R, Lei B, Liu Y, Liu D, Zhang L. Self-stigma of seeking professional psychological help and its influencing factors among high-risk health care workers for depression and anxiety: a multicenter cross-sectional study. *BMC Psychiatry.* 2025;25(1). doi:10.1186/s12888-025-07019-4
30. Pennee DP. *Mythologizing and Debunking Canada West's "Moral Superiority."* Vol 56.; 2022.
31. Nuraini Dwi, Arifianto. Gambaran tingkat kecemasan pasien tuberkulosis. *J Ners Widya Husada.* 2020;7(2):71-78.
32. Harlina, Aiyub. Faktor-faktor yang mempengaruhi tingkat kecemasan pasien. *JIM FKep.* 2018;3(3):192-200.
33. Aryani L. Implikasi faktor individu terhadap stigma sosial tuberkulosis. *J Manaj Kesehatan Yayasan RSDr Soetomo.* 2021;7(1):90. doi:10.29241/jmk.v7i1.605
34. Fitriyanur WL, Widiyawati W, Suminar E. Self stigma as the trigger of depression factor in multidrug - resistant tuberculosis. *Indones Nurs J Educ Clin.* 2022;7(1):83. doi:10.24990/injec.v7i1.495
35. Hidayanti E. Knowledge and community stigma against TBC after being

- given health education on prevention and transmission. *Keperawatan Soedirman (The Soedirman J Nursing)*. 2015;10(2):76-82.
36. Nnorom IF, Obi-nwosu H. Effect of logotherapy on negative affect among people living with HIV/AIDs. *Pract Psychol*. 2021;11(August):67-79.
 37. Van Breda AD. A critical review of resilience theory and its relevance for social work. *Soc Work (South Africa)*. 2018;54(1):1-18. doi:10.15270/54-1-611
 38. Li J, Zhang L, Zhou J, et al. Development and validation of self-management scale for tuberculosis patients. *BMC Infect Dis*. 2022;22(1):1-13. doi:10.1186/s12879-022-07483-3
 39. Hidayati E. Stigma dan pengetahuan masyarakat terhadap tuberkulosis setelah diberikan pendidikan kesehatan pencegahan dan penularan. *J Keperawatan Soedirman*. 2015;10(2):76-82.
 40. Pandini I, Lahdji A, Noviasari NA, Anggraini MT. The effect of family social support and self esteem in improving the resilience of tuberculosis patients. *Media Keperawatan Indones*. 2022;5(1):14. doi:10.26714/mki.5.1.2022.14-21
 41. Herawati C, Abdurakhman RN, Rundamintasih N. Peran dukungan keluarga, petugas kesehatan dan perceived stigma dalam meningkatkan kepatuhan minum obat pada penderita tuberkulosis. *J Kesehat Masy Indones*. 2020;15(1):19. doi:10.26714/jkmi.15.1.2020.19-23
 42. Safitri DNL, Putri DF, Amirus K, Nuryani DD, Ekasari F. Pengaruh faktor lingkungan terhadap kejadian tuberkulosis paru di wilayah kerja Puskesmas Pedaton Bandar Lampung. *MAHESA Malahayati Heal Student J*. 2024;4(4):1507-1522. doi:10.33024/mahesa.v4i4.14217
 43. Edition S, To S, Walu AP. Faktor budaya dan perilaku keluarga dalam Pencegahan Penularan TB Paru di wilayah Nusa Tenggara Indonesia. 2022;7:59-66.
 44. Panzeri A, Bertamini M, Butter S, et al. Factors impacting resilience as a result of exposure to COVID-19: The ecological resilience model. *PLoS One*. 2021;16(8 August):1-23. doi:10.1371/journal.pone.0256041
 45. Quirin M, Kent M, Boksem MAS, Tops M. Integration of negative experiences: A neuropsychological framework for human resilience. *Behav Brain Sci*. 2015;38(July). doi:10.1017/S0140525X14001666
 46. Sahir SH. *Metodologi Penelitian.*; 2022.

47. Ulum M. *Statistik.*; 2018.
48. Syapitri H, Amila, Aritonang J. *Metodologi Penelitian Kesehatan*. Cetakan 1. (Nadana AH, ed.). Ahlimedia Press; 2020.
49. Hikmawati F. *Metodologi Penelitian*. Cetakan 4. PT. Raja Grafindo Persada; 2020.
50. Sugiyono. *Metodologi Penelitian Kuantitatif, Kualitatif Dan R & D.*; 2020.
51. Sonang S, Purba AT, Pardede FOI. Pengelompokan jumlah penduduk berdasarkan kategori usia dengan metode k-means. *J Tek Inf dan Komput.* 2019;2(2):166. doi:10.37600/tekinkom.v2i2.115
52. Aedi N. Instrumen penelitian dan teknik pengumpulan data. *J Chem Inf Model.* 2018;53(9):1689-1699.
53. Nursalam. Metodologi penelitian. Published online 2009.
54. Ramdan IM. Reliability and Validity Test of the Indonesian Version of the Hamilton Anxiety Rating Scale (HAM-A) to Measure Work-related Stress in Nursing. *J Ners.* 2019;14(1):33. doi:10.20473/jn.v13i2.10673
55. Septianawati P, Kusumo MHB, Pratama TS, Maulana AM. Uji reliabilitas dan validitas hars dan ndi versi Indonesia untuk mengukur kecemasan dan dispepsia pada mahasiswa. *Psikol Konseling.* 2023;15(2):347-357.
56. Ningsih ESP, Yusuf A, Fitriyasaki R, et al. Psychometric evaluation of the Indonesia version of connor-davidson resilience scale-25 among diabetic foot ulcer patients: A confirmatory factor analysis. *Malaysian J Med Heal Sci.* 2023;19(May):79-87.
57. Fuady A, Arifin B, Yunita F, et al. Stigma towards people with tuberculosis: a cross-cultural adaptation and validation of a scale in Indonesia. *BMC Psychol.* 2023;11(1):1-11. doi:10.1186/s40359-023-01161-y
58. Fuady A, Arifin B, Yunita F, et al. Stigma, depression, quality of life, and the need for psychosocial support among people with tuberculosis in Indonesia: A multi-site cross-sectional study. *PLOS Glob Public Heal.* 2024;4(1):1-20. doi:10.1371/journal.pgph.0002489
59. Sudarma A, I Made Trisnadewi, Ni Wayan D. *Metodologi Penelitian Kesehatan.*; 2021.
60. Goss-Sampson MA. Statistical analysis in JASP a guide for student. Published online 2015:6.

61. Aziz Alimul Hidayat. Metodologi penelitian keperawatan. Published online 2009.
62. Purnomo, Sutadji E, Utomo W, et al. *Analisis Data Multivariat.*; 2022.