

DAFTAR PUSTAKA

- Adisa R, Ayandokun TJ, Ige OM. (2021). Knowledge about tuberculosis, treatment adherence and outcome among ambulatory patients with drug-sensitive tuberculosis in two directly-observed treatment centres in Southwest Nigeria. *BMC Public Health* (2021) 21:677 <https://doi.org/10.1186/s12889-021-10698-9>
- Ahmad RA, Indriani C, Arisanti RR, Wahdi AE, Hertanti NS. (2021). Buku Teks: Epidemiologi untuk Kesehatan Masyarakat. Gadjah Mada University Press, cetakan kedua, hal. 114-118
- Alvarez Gordillo Gdel C, Alvarez Gordillo JF, Dorantes Jiménez JE. Estrategia educativa para incrementar el cumplimiento del régimen antituberculoso en Chiapas, México [Educational strategy for improving patient compliance with the tuberculosis treatment regimen in Chiapas, Mexico]. *Rev Panam Salud Publica*. 2003 Dec;14(6):402-8. Spanish. doi: 10.1590/s1020-49892003001100005. PMID: 14769157.
- Alipanah N, Jarlsberg L, Miller C, Linh NN, Falzon D, Jaramillo E, Nahid P. (2018). Adherence interventions and outcomes of tuberculosis treatment: A systematic review and meta-analysis of trials and observational studies. *PLoS Med*. 2018 Jul 3;15(7):e1002595. doi:10.1371/journal.pmed.1002595. PMID: 29969463; PMCID: PMC6029765.
- Andersen LN, Andersen SS, Muurholm B, Roessler KK. (2014). A qualitative study of citizens' experience of participating in health counseling. *Scand J Psychol*. 2014 Dec;55(6):558-66. doi: 10.1111/sjop.12159. Epub 2014 Sep 23. PMID: 25251392.
- Asres, A.; Jerene, D.; Deressa, W. (2018). 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, 18, 64.
- Borges de Almeida, Carlos & Skupien, Erika & Silva, Denise. (2015). Health care seeking behavior and patient delay in tuberculosis diagnosis. *Cadernos de saúde pública*. 31. 321-30. 10.1590/0102-311X00195413.
- Efendi S, Sjattar EL, Syam Y. (2022). Health counseling support medication adherence to regular pulmonary tuberculosis patients, *Clinical Epidemiology and Global Health*, <https://doi.org/10.1016/j.cegh.2022.101055>
- Febiola R, Sudaryo MK, Alriani SU. (2020). Predictor Keberhasilan Pengobatan

- Tuberkulosis Tahun 2018 di Indonesia, *Pro Health Jurnal Ilmiah Kesehatan* 2 (2), 2020, 62-67 https://doi.org/10.1016/elsevier_cm_policy
- Gebreegziabher SB., Bjune GA., Yimer SA. (2016) Total Delay Is Associated with Unfavorable Treatment Outcome among Pulmonary Tuberculosis Patients in West Gojjam Zone, Northwest Ethiopia: A Prospective Cohort Study. *PLoS ONE* 11(7): e0159579. doi:10.1371/journal.pone.0159579
- Kementerian Kesehatan Republik Indonesia. (Kemenkes RI) (2020). Strategi Nasional Penanggulangan Tuberkulosis di Indonesia 2020 – 2024. Jakarta.
- Keputusan Menteri Kesehatan Republik Indonesia (Kemenkes RI). (2019). No. HK.01.07/MENKES/755/2019 tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis. Jakarta.
- Kuo CW, Chen CY, Wu CH, Chen CW, Guo FR, Yang SC. (2022). Multiple in-hospital counseling increases six-month smoking abstinence among individuals participating in a hospital-initiated smoking cessation program. *Addiction Science & Clinical Practice* (2022) 17:29 <https://doi.org/10.1186/s13722-022-00310-9>
- Kulkarni P, Akarte S, Mankeshwar R, Bhawalkar J, Banerjee A, Kulkarni A.(2013). Non-adherence of new pulmonary tuberculosis patients to anti-tuberculosis treatment. *Ann Med Health Sci Res.* 2013 Jan;3(1):67-74. doi: 10.4103/2141-9248.109507. PMID: 23634333; PMCID: PMC3634227.
- Liefooghe R, Suetens C, Meulemans H, Moran MB, De Muynck A. (1999). A randomised trial of the impact of counselling on treatment adherence of tuberculosis patients in Sialkot, Pakistan. *Int J Tuberc Lung Dis.* 1999 Dec;3(12):1073-80. PMID: 10599010.
- Makgopa S., Madiba S., Makgatho S. (2021). Tuberculosis Knowledge and Delayed Health Care Seeking Among New Diagnosed Tuberculosis Patients in Primary Health Facilities in an Urban District, South Africa, *Health Services Insights* Volume 14: 1–9 © The Author(s) Article reuse guidelines: sagepub.com/journals-permissions DOI: 10.1177/11786329211054035
- Maulidya YN, Redjeki ES, Fanani E. (2017). Faktor Yang Mempengaruhi Keberhasilan Pengobatan Tuberkulosis (TB) Paru Pada Pasien Pasca Pengobatan Di Puskesmas Dinoyo. *Preventia. The Indonesian Journal of Public Health.* Vol.2 No.1. doi: <http://dx.doi.org/10.17977/um044v2i1p44-57>
- M'imunya JM., Kredo T., Volmink J. (2012). Patient education and counselling for promoting adherence to treatment for tuberculosis. (2012). *Cochrane Database Syst Rev.* 2012 May 16;2012(5):CD006591. doi:

10.1002/14651858.CD006591.pub2. PMID: 22592714; PMCID:
PMC653268

Müller, A. M., Osório, C. S., Silva, D. R., Sbruzzi, G., de Tarso, P., Dalcin, Roth. (2018). *Interventions to improve adherence to tuberculosis treatment: systematic review and meta-analysis. The International Journal of Tuberculosis and Lung Disease*, Volume 22, Number 7, 1 July 2018, pp. 731-740(10). International Union Against Tuberculosis and Lung Disease. <https://doi.org/10.5588/ijtld.17.0596>

Neukrug E. (2018). *Counseling: Theory and Practice. Second Edition*. Cognella Academic Publishing. ISBN: 978-1-5165-0630-9 (pbk) I 978-1-5165-0631-6 (br)

Pettersson O & Wennfalk M. (2015). Patient education and adherence to tuberculosis treatment – Indonesian nurses share their experience (Dissertation). Retrieved from Linköping University | Faculty of medicine and health science Bachelor thesis, 15 hp | Nursing education Winter. Retrieved from <https://urn.kb.se/resolve?urn=urn:nbn:se:liu:diva-124700>

Rodrigues JS, Góes MAO. (2021). Factors associated with the outcomes in the treatment of tuberculosis in people monitored by Primary Health Care. *Rev Pre Infec e Saúde* [Internet]. 2021;7:10821. Available from: <https://revistas.ufpi.br/index.php/nupcis/article/view/10821> DOI: <https://doi.org/10.26694/repis.v7i0.10821>

Sa'adatar Rohmah N, Ratna Rahayu RS, Indrawati F. (2020). Pengaruh Peran Pengawas Menelan Obat (PMO) Terhadap Kepatuhan Penderita Tuberkulosis dalam Mengikuti Program Pengobatan DOTS (Directly Observed Treatment Shortcourse) Media ilmu kesehatan [Internet]. Mar.11 [cited 2022Nov.15];8(2):116-25. Available from: <https://ejournal.unjaya.ac.id/index.php/mik/article/view/302>

Sajjad SS, Sajid N, Fatimi A, Maqbool N, Baig-Ansari N, Amanullah F. (2020). The impact of structured counselling on patient knowledge at a private TB program in Karachi. *Pak J Med Sci*. 2020 Jan;36(1):S49-S54. doi: 10.12669/pjms.36.ICON-Suppl.1713. PMID: 31933607; PMCID: PMC6943121.

Sariem CN, Odumosu P, Dapar MP, Musa J, Ibrahim L, Aguiyi J. (2020). Tuberculosis treatment outcomes: a fifteen year retrospective study in Jos-North and Mangu, Plateau State, North - Central Nigeria. *BMC Public Health* 20:1224 <https://doi.org/10.1186/s12889-020-09289-x>

Teferi MY, Didana LD, Hailu T, Woldeesenbet SG, Bekele S, Mihret A. (2021). Tuberculosis treatment outcome and associated factors among tuberculosis

patients at Wolayta Sodo Teaching and Referral Hospital, Southern Ethiopia: a retrospective study. *J Public Health Res.* 2021 Apr 21;10(3):2046. doi: 10.4081/jphr.2021.2046. PMID: 33882659; PMCID: PMC8419628.

Teferi, M.Y.; El-Khatib, Z.; Boltana, M.T.; Andualem, A.T.; Asamoah, B.O.; Biru, M.; Adane, H.T. (2021). Tuberculosis Treatment Outcome and Predictors in Africa: A Systematic Review and Meta-Analysis. *Int. J. Environ. Res. Public Health* 2021, 18, 10678. <https://doi.org/10.3390/ijerph182010678>

Tola HH, Shojaeizadeh D, Tol A, Garmaroudi G, Yekaninejad MS, Kebede A. (2016) Psychological and Educational Intervention to Improve Tuberculosis Treatment Adherence in Ethiopia Based on Health Belief Model: A Cluster Randomized Control Trial. *PLoS ONE* 11(5): e0155147. <https://doi.org/10.1371/journal.pone.0155147>

World Health Organization. (2020). *Global Tuberculosis Report 2020*. Geneva. Licence: CC BY-NC-SA 3.0 IGO. ISBN: 978-92-4-001313-1

World Health Organization. (2022). *Global Tuberculosis Report 2022*. Geneva. Licence: CC BY-NC-SA 3.0 IGO. ISBN 978-92-4-006172-9

Wong LP. (2008). Focus group discussion: a tool for health and medical research. *Singapore Med J.* 2008 Mar;49(3):256-60; quiz 261. PMID: 18363011.

Vergeer SB, Oldenkamp R, Senkoro M, Mfinanga S, Hinderaker SG, van Leth F. (2022). Does distance to healthcare facility affect care-seeking for TB-related symptoms in Tanzania? *Int J Tuberc Lung Dis.* 2022 Aug 1;26(8):747-752. doi: 10.5588/ijtld.21.0662. PMID: 35898133.