

DAFTAR PUSTAKA

1. Setiati S, Alwi I, Sudoyo A, Simadibrata M, Setiyohadi B, Syam A. Buku Ajar Ilmu Penyakit Dalam. VI. Setiati S, editor. Jakarta: Interna Publishing; 2014. 883–863 p.
2. Mathofani PE, Febriyanti R. Faktor-Faktor Yang Berhubungan Dengan Kejadian Penyakit Tuberkulosis (TB) Paru di Wilayah Kerja Puskesmas Serang Kota Tahun 2019 The Factors Associated With The Incidence Of Pulmonary Tuberculosis In The Working Area Of Serang City Health Center 2019. J Ilm Kesehat Masy [Internet]. 2020;12:1–10. Available from: <https://jikm.upnvj.ac.id/index.php/home/article/download/53/45/>
3. WHO. GLOBAL TUBERCULOSIS REPORT. J Chem Inf Model. 2020;53(9):1689–99.
4. Muchtar NH, Herman D, Yulistini Y. Gambaran Faktor Risiko Timbulnya Tuberkulosis Paru pada Pasien yang Berkunjung ke Unit DOTS RSUP Dr. M. Djamil Padang Tahun 2015. J Kesehat Andalas. 2018;7(1):80.
5. Kementerian Kesehatan RI. Laporan Riskesdas 2018. Lap Nas Riskesdas 2018 [Internet]. 2018;53(9):154–65. Available from: <http://www.yankeks.kemkes.go.id/assets/downloads/PMK No. 57 Tahun 2013 tentang PTRM.pdf>
6. Narasimhan P, Wood J, MacIntyre CR, Mathai D. Review Article Risk Factors for Tuberculosis. Risk Factors Tuberc. 2013;2013:8.
7. Sinha P, Davis J, Saag L, Wanke C, Salgame P, Mesick J, et al. Undernutrition and Tuberculosis: Public Health Implications. J Infect Dis. 2019;219(9):1356–63.
8. 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. J Bras Pneumol. 2018;44(2):145–52.
9. Silva DR, Muñoz-Torrico M, Duarte R, Galvão T, Bonini EH, Arbex FF, et al.

- al. Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. Kementeri Kesehat Republik Indones [Internet]. 2018;53(9):80. Available from:
[https://www.researchgate.net/publication/334255803_Kendali_Glikemik_p
ada_Pasien_Diabetes_Melitus_Tipe_2_dengan_dan_tanpa_Tuberkulosis_P
aru](https://www.researchgate.net/publication/334255803_Kendali_Glikemik_pada_Pasien_Diabetes_Melitus_Tipe_2_dengan_dan_tanpa_Tuberkulosis_Paru)
10. Pranoto A, Studi P, Jenjang K, Fakultas D, Universitas K, Epidemiologi D, et al. Kendali Glikemik pada Pasien Diabetes Melitus Tipe 2 dengan dan tanpa Tuberkulosis Paru Glycemic Control in Type 2 Diabetes Mellitus Patients with and without Pulmonary Tuberculosis. J MKMI [Internet]. 2019;15(1):99–109. Available from:
[https://www.researchgate.net/publication/334255803_Kendali_Glikemik_p
ada_Pasien_Diabetes_Melitus_Tipe_2_dengan_dan_tanpa_Tuberkulosis_P
aru](https://www.researchgate.net/publication/334255803_Kendali_Glikemik_p
ada_Pasien_Diabetes_Melitus_Tipe_2_dengan_dan_tanpa_Tuberkulosis_P
aru)
11. Kementrian Kesehatan Republik Indonesia. Pengobatan Pasien Tuberkulosis. Kementeri Kesehat Republik Indones [Internet]. 2017;1–117. Available from: http://www.lj-kesehatan.kemkes.go.id/pluginfile.php/4607/coursecat/description/Pengobatan_Pasien_TB.pdf
12. Soelistijo SA, Novida H, Rudijanto A, Soewondo P, Suastika K, Manaf A et al. Pedoman pengelolaan dan pencegahan diabetes melitus tipe 2 di Indonesia. Perkeni. 2019. 133 p.
13. Hamilton WJ. Anatomy for students. Vol. 4, Bmj. 2020. 155–156 p.
14. Chaudhry R, Bordoni B. Anatomy, Thorax, Lungs [Internet]. StatPearls Publishing, Treasure Island (FL); 2020. Available from:
<http://europepmc.org/books/NBK470197>
15. Solandt DY. Introduction to Human Physiology. Vol. 38, American Journal of Public Health and the Nations Health. 2013. 1590–1590 p.

16. Araia ZZ, Mesfin AB, Mebrahtu AH, Tewelde AG, Osman R, Tuumzghi HA, et al. Definitions and reporting framework for tuberculosis - 2013 revision (updated Dec 2014 and Jan 2020) (WHO/ HTM/TB/2013.2). Euro Surveill [Internet]. 2020;29(16):515–23. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23611033>
17. Lee SH. Tuberculosis infection and latent tuberculosis. *Tuberc Respir Dis (Seoul)*. 2016;79(4):201–6.
18. The Global Fund. Technical Brief – Tuberculosis, Gender and Human Rights. Glob Fund [Internet]. 2020;(February):1–21. Available from: https://www.un.org/en/ga/search/view_doc.asp?symbol=A/RES/73/3
19. Kemenkes RI. Tuberkulosis (TB). Tuberkulosis [Internet]. 2018;1(april):2018. Available from: www.kemenkes.go.id
20. Aiello A, Farzaneh F, Candore G, Caruso C, Davinelli S, Gambino CM, et al. Immunosenescence and its hallmarks: How to oppose aging strategically? A review of potential options for therapeutic intervention. *Front Immunol*. 2019;10(SEP):1–19.
21. Byng-Maddick R, Noursadeghi M. Does tuberculosis threaten our ageing populations? *BMC Infect Dis* [Internet]. 2016;16(1):1–5. Available from: <http://dx.doi.org/10.1186/s12879-016-1451-0>
22. Nachiappan AC, Rahbar K, Shi X, Guy ES, Mortani Barbosa EJ, Shroff GS, et al. Pulmonary tuberculosis: Role of radiology in diagnosis and management. *Radiographics*. 2017;37(1):52–72.
23. Saktiawati AMI, Subronto YW, Kemenkes RI, Putra ONO, Hardiyono H, Pitaloka E, et al. Prevalence and associated factors of diabetes mellitus among tuberculosis patients in Hanoi, Vietnam. Purwoto B, editor. *BMC Infect Dis* [Internet]. 2020;42(1):515–23. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23611033>
24. Singer-Leshinsky S. Pulmonary tuberculosis: Improving diagnosis and

- management. J Am Acad Physician Assist. 2016;29(2):20–5.
25. Robbins SL. Pathologic basis of disease. 9th ed. Vol. (1595 p.), Saunders, London. Philadelphia: Elsevier B.V.; 2015. 371–377 p.
 26. Marvellini RY, Izaak RP. Gambaran Radiografi Foto Thorax Penderita Tuberkulosis Pada Usia Produktif Di Rsud Pasar Minggu. J Kedokt. 2021;9(1):1219–23.
 27. SURYAWATI B, SAPTAWATI L, PUTRI AF, APHRIDASARI J. Sensitivitas Metode Pemeriksaan Mikroskopis Fluorokrom dan Ziehl-Neelsen untuk Deteksi Mycobacterium tuberculosis pada Sputum. Smart Med J. 2019;1(2):56.
 28. Kementerian Kesehatan RI. Petunjuk Teknis Pemeriksaan TB dengan TCM. 2017;1–170. Available from: www.tbindonesia.or.id
 29. Behera D. Complications of Pulmonary Tuberculosis. Tuberculosis. 2019;(April):519–519.
 30. Punthakee Z, Goldenberg R, Katz P. Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. Can J Diabetes. 2018;42:S10–5.
 31. Soelistijo SA, Lindarto D, Decroli E, Permana H, Sucipto KW, Kusnadi Y et. al. Pedoman pengelolaan dan pencegahan diabetes melitus tipe 2 di Indonesia 2021. 2021;46.
 32. Care D, Suppl SS. 2. Classification and diagnosis of diabetes: Standards of medical care in diabetes-2021. Diabetes Care. 2021;44(January):S15–33.
 33. Susilawati made dewi, Muljati S. Hubungan Antara Intoleransi Glukosa dan Diabetes Melitus dengan Riwayat Tuberkulosis Paru Dewasa di Indonesia (Analisis Lanjut Riskesdas 2013). Media Litbangkes. 2016;26(9):71–6.
 34. Niazi AK, Kalra S. Diabetes and tuberculosis: A review of the role of

- optimal glycemic control. *J Diabetes Metab Disord*. 2012;11(1):1.
35. van Crevel R, Critchley JA. The Interaction of Diabetes and Tuberculosis: Translating Research to Policy and Practice. *Trop Med Infect Dis*. 2021;6(1):8.
36. Yorke E, Atiase Y, Akpalu J, Sarfo-Kantanka O, Boima V, Dey ID. The Bidirectional Relationship between Tuberculosis and Diabetes. *Tuberc Res Treat*. 2017;2017:1–6.
37. Putra O, Hardiyono, Pitaloka E. Evaluasi Konversi Sputum dan Faktor Korelasinya pada Pasien Tuberkulosis Paru Kategori I dengan Diabetes Melitus. *J Farm Dan Ilmu Kefarmasian Indones*. 2021;8(1):38–45.
38. Saktiawati AMI, Subronto YW. Influence of Diabetes Mellitus on Development of Multi Drug Resistant-Tuberculosis in Yogyakarta. *Acta Med Indones*. 2018;50(5):591–3.
39. Kemenkes RI. Konsensus Pengelolaan Tuberkulosis dan Diabetes melitus (TB-DM) di Indonesia. 2015. p. 51.
40. Nainggolan S. Pengantar Survei Riset Kesehatan Masyarakat. Purwoto B, editor. *Angewandte Chemie International Edition*, 6(11), 951–952. Jawa Barat: Nusa Litera Inspirasi; 2018.
41. Evangelista M do SN, Maia R, Toledo JP, Abreu RG de, Barreira D. Tuberculosis associated with diabetes mellitus by age group in Brazil: a retrospective cohort study, 2007–2014. *Brazilian J Infect Dis* [Internet]. 2020;24(2):130–6. Available from: <https://doi.org/10.1016/j.bjid.2020.03.005>
42. Araia ZZ, Mesfin AB, Mebrahtu AH, Tewelde AG, Osman R, Tuumzghi HA. Diabetes mellitus and its associated factors in tuberculosis patients in Maekel region, eritrea: Analytical cross-sectional study. *Diabetes, Metab Syndr Obes Targets Ther*. 2021;14:515–23.

43. Elycia D, Halim S. Karakteristik pasien diabetes melitus tipe 2 dengan tuberkulosis paru di Rumah Sakit Sumber Waras tahun 2016-2018. Tarumanagara Med J. 2020;2(2):224–30.
44. Khalil NH, Ramadan RA. Study of risk factors for pulmonary tuberculosis among diabetes mellitus patients. Egypt J Chest Dis Tuberc [Internet]. 2016;65(4):817–23. Available from: <http://dx.doi.org/10.1016/j.ejcdt.2016.05.009>
45. Yoo JE, Kim D, Han K, Rhee SY, Shin DW, Lee H. Diabetes Status and Association with Risk of Tuberculosis among Korean Adults. JAMA Netw Open. 2021;4(9):1–11.
46. Hoa NB, Phuc PD, Hien NT, Hoa VQ, Thuong PH, Anh PT, et al. Prevalence and associated factors of diabetes mellitus among tuberculosis patients in Hanoi, Vietnam. BMC Infect Dis. 2018;18(1):1–9.
47. Siddiqui AN, Khayyam KU, Sharma M. Effect of Diabetes Mellitus on Tuberculosis Treatment Outcome and Adverse Reactions in Patients Receiving Directly Observed Treatment Strategy in India: A Prospective Study. Biomed Res Int. 2016;2016(Dm).
48. Mahishale V, Avuthu S, Patil B, Lolly M, Eti A, Khan S. Effect of poor glycemic control in newly diagnosed patients with smear-positive pulmonary tuberculosis and type-2 diabetes mellitus. Iran J Med Sci. 2017;42(2):144–51.
49. Putra ON, Hardiyono H, Rizkiyah F, Yuniar N.H A. Impact of Uncontrolled HbA1C on The Outcome of Tuberculosis Treatment in TB Patients With Diabetes. J Profesi Med J Kedokt dan Kesehat. 2020;14(2):210–20.
50. Fadillah MI, Nurrasyidah I, Fajari NM. Literatur Review: Pengaruh Diabetes Mellitus Terhadap Konversi Apusan Sputum Setelah Fase Intensif Pada Pasien Tuberkulosis Paru. Homeostasis. 2021;4, No. 1(April):81–91.

51. Wijaya I. CONTINUING MEDICAL EDUCATION Tuberkulosis Paru pada Penderita Diabetes Melitus. Cdk-229. 2015;42(6):412–7.
52. Sari WDP, Nurmainah, Untari EK. INTERAKSI OBAT HIPOGLIKEMIA ORAL (OHO) DENGAN OBAT ANTITUBERKULOSIS (OAT) PADA PASIEN DIABETES MELITUS TIPE 2 YANG TERINFEKSI TB PARU. Tanjungpura Univ J. 2020;14–6.
53. Wang JY, Lee MC, Shu CC, Lee CH, Lee LN, Chao KM, et al. Optimal duration of anti-TB treatment in patients with diabetes: Nine or six months? Chest [Internet]. 2015;147(2):520–8. Available from: <http://dx.doi.org/10.1378/chest.14-0918>

