

DAFTAR PUSTAKA

1. Care D, Suppl SS. Introduction and Methodology: Standards of Care in Diabetes—2024. *Diabetes Care*. 2024;47(January):S1–4.
2. Arivazhahan A. Pharmacotherapy of Diabetes Mellitus. *Introd to Basics Pharmacol Toxicol Vol 2 Essentials Syst Pharmacol From Princ to Pract*. 2021;2(2):653–73.
3. Perkumpulan Endokrinologi Indonesia. Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2021. *Glob Initiat Asthma*. 2021;46.
4. Ceriello A, Colagiuri S. IDF global clinical practice recommendations for managing type 2 diabetes – 2025. Vol. 222, *Diabetes Research and Clinical Practice*. 2025.
5. Kementrian Kesehatan RI. Hasil Riset Kesehatan. Kementrian Kesehat RI. 2018;53(9):1689–99.
6. Doman PE, An PEL. Pedoman Pelayanan Kefarmasian Pada Pasien Diabetes Melitus. *Kemenkes RI*. 2019. 85 p.
7. Husen SH, Basri A. Faktor-Faktor yang Mempengaruhi terjadi Ulkus Diabetik pada Penderita Diabetes Melitus di Diabetes Center Kota Ternate *Factors that Influence Ulcus Diabetes in People with Diabetes Mellitus Diabetes Center Ternate City*. 2021;11(Dm):75–86.
8. Mcdermott K, Fang M, Boulton AJM, Selvin E, Hicks CW. Etiology , Epidemiology , and Disparities in the Burden of Diabetic Foot Ulcers. 2023;46(1):209–21.
9. Ardha PW, Khairun BN. Empat Pilar Penatalaksanaan Pasien Diabetes Mellitus Tipe 2. *Majority*. 2015;4(9):8–12.
10. Schwinghammer TL, DiPiro JT, Ellingrod VL, DiPiro C V. Dipiro, J. T., DiPiro, C. V., Schwinghammer, T. L., & Wells, B. G. (2015). *Pharmacotherapy handbook*.
11. Ibnu RSI, Padang S, Roza RL, Afriant R, Edward Z. Artikel Penelitian Faktor Risiko Terjadinya Ulkus Diabetikum pada Pasien Diabetes Mellitus yang Dirawat Jalan dan Inap di RSUP Dr . M . 4(1):243–8.
12. Lin C, Tian J, Zhang Z, Zheng C, Liu J. Risk factors associated with the recurrence of diabetic foot ulcers : A meta-analysis. 2025;1–16.
13. Hu X, Kang R, Chen L, Hu X. Gender difference as the risk of diabetic foot ulcers in T2DM patients : a meta-analysis. 2024;(December 2022):1–6.
14. Mudhaffar M, Cahyady E, Siswanto E. Karakteristik Ulkus Diabetikum Pada Penderita Diabetes Melitus di Rumah Sakit Pertamedika Ummi Rosnati Banda Aceh. 2025;3:1522–8.
15. Lauren Blum, Aniekan Ekpenyong. Diabetes FIP Practice Transformation Programme on NCDs Diabetes prevention, screening and management A handbook for pharmacists. 2021.
16. Harreiter J, Roden M. Diabetes mellitus: definition, classification, diagnosis, screening and prevention (Update 2023). *Wien Klin Wochenschr*. 2023;135:7–17.
17. Atlas IDFD. International Diabetes Federation. *The Lancet*. 2019. 134-137

- p.
18. Care D, Suppl SS. Classification and diagnosis of diabetes: Standards of Medical Care in Diabetes-2020. *Diabetes Care*. 2020;43(January):S14–31.
 19. Care M. Standards of medical care in diabetes-2009. *Diabet Retin*. 2010;1–36.
 20. Adli FK. Diabetes Melitus Gestasional : Diagnosis dan Faktor Risiko. *J Med Utama*. 2021;03(01):1545–51.
 21. Lestari, Zulkarnain, Sijid Aisyah. Diabetes Mellitus: Review Etiologi, Patofisiologi , Gejala, Cara Pemeriksaan, Cara Pengobatan dan Cara Pencegahan. *J UIN Alaudin*. 2021;(November):237–41.
 22. Putri GK. Asuhan Keperawatan Pada Pasien TN. M dan TN. B Dengan Diagnosa Diabetes Mellitus Tipe II di Rumah Sakit Wilayah Jakarta Selatan. *Indones J Nurs Sci*. 2022;2(1):18–25.
 23. Dayaningsih D, Yuni Astuti, Nadya Tri Yuwinda, Niken Dwi Rahayu. Gambaran Pengetahuan Dan Perilaku Lansia Dengan Diabetes Mellitus Tipe Ii Di Wilayah Kota Semarang. *J Keperawatan Sisthana*. 2021;6(2):44–7.
 24. Kistianita AN, Yunus M, Gayatri RW. Analisis Faktor Risiko Diabetes Mellitus Tipe 2 Pada Usia Produktif Dengan Pendekatan Who Stepwise Step 1 (Core/Inti) Di Puskesmas Kendalkerep Kota Malang. *Prev Indones J Public Heal*. 2018;3(1):85.
 25. Alya Azzahra Utomo, Andira Aulia R, Sayyidah Rahmah RA. Faktor Risiko Diabetes Mellitus Tipe 2: a Systematic Review. *AN-Nur J Kaji dan Pengemb Kesehat Masy*. 2020;1(1):44–52.
 26. Dipiro Joseph T. *Pharmacotherapy Opioids Handbook. A Rational Approach to Clinical Infectious Diseases: A Manual for House Officers and Other Non-Infectious Diseases Clinicians*. 2021. 172–191 p.
 27. Saputri RD. *Komplikasi Sistemik Pada Pasien Diabetes Melitus Tipe 2*. *J Ilm Kesehat Sandi Husada*. 2020;11(1):230–6.
 28. Pamungkas RA, Usman AM. *Panduan praktis screening resiko diabetes dan neuropathy. Vol. 1, Panduan Praktis Screening Resiko Diabetes dan Neuropathy*. 2021. 36–42 p.
 29. Farmaki P, Damaskos C, Garmpis N, Garmpi A, Savvanis S, Diamantis E. *Complications of the Type 2 Diabetes Mellitus*. *Curr Cardiol Rev*. 2021;16(4):249–51.
 30. Decroli E. dkk. *Diabetes melitus tipe 2*. Edisi Pertama. editor. Padang: Pusat penerbitan bagian ilmu penyakit dalam; 2019. 1-10 p.
 31. Kemenkes. *Pedoman Nasional Pelayanan Kedokteran Tatalaksana Diabetes Mellitus Tipe 2 Dewasa*. 2020;2:1–9.
 32. Pengurus Besar Perkumpulan Endokrinologi Indonesia (PERKENI). *Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 di Indonesia Tahun 2021*. Pb Perkeni. 2021;
 33. PERKENI. *Pedoman Petunjuk Praktis Terapi Insulin Pada Pasien Diabetes Mellitus 2021*. Pb Perkeni. 2021;32–9.
 34. Standl E, Owen DR. New long-acting basal insulins: Does benefit outweigh cost? *Diabetes Care*. 2016;39(August):S172–9.
 35. Kalra S, Czupryniak L, Kilov G, Lamptey R, Kumar A, Unnikrishnan AG, et al. Expert Opinion: Patient Selection for Premixed Insulin Formulations in Diabetes Care. *Diabetes Ther*. 2018;9(6):2185–99.

36. Pb A, Skp IDI, Kartika RW. Pengelolaan Gangren Kaki Diabetik. 2017;44(1):18–22.
37. Sudiby, Devi Ariani et al. Panduan Praktik Klinis Neurologi. Perhimpunan Dr Spes Saraf Indones. 2023;1–267.
38. Pop-Busui R, Boulton AJM, Feldman EL, Bril V, Freeman R, Malik RA, et al. Diabetic neuropathy: A position statement by the American diabetes association. *Diabetes Care*. 2017;40(1):136–54.
39. Yang Y, Zhao B, Wang Y, Lan H, Liu X, Hu Y, et al. Diabetic neuropathy: cutting-edge research and future directions. *Signal Transduct Target Ther*. 2025;10(1).
40. Ibrahim AM. Diabetic Foot Ulcer : Synopsis of the Epidemiology and Pathophysiology. 2018;3(2):23–8.
41. Guidelines I. Guidelines on the diagnosis and treatment of foot infection in persons with diabetes IWGDF / IDSA 2023. 2023;
42. Article R. Risk Factors for First- - Ever Diabetes- - Related Foot Ulcer : A Systematic Review and Meta- - Analysis. 2025;
43. Bhatti II, Wadud A, Siraj A, Farooq M, Akhtar KI. Original Article Correlation Between Glycemic Control (HbA1c Levels) and Post-Surgical Wound Healing in Patients with Diabetic Foot Ulcers. 2025;07(02):256–62.
44. Abidin Z, Meuraxa R, Aceh B, Fitria E, Nur A, Marissa N, et al. Karakteristik Ulkus Diabetikum pada Penderita Diabetes Mellitus di RSUD dr . Zainal Abidin dan RSUD Meuraxa Banda Aceh. 2017;153–60.
45. Rūmenapf G, Abilmona N, Morbach S, Sigl M. Peripheral Arterial Disease and the Diabetic Foot Syndrome : Neuropathy Makes the Difference ! A Narrative Review. 2024;
46. Wang X, Yuan C xi, Xu B, Yu Z. Diabetic foot ulcers : Classification , risk factors and management. 2022;13(12):1049–65.
47. Kesehatan M, Indonesia M. Hubungan jenis kelamin dengan kejadian diabetikum di rsud meuraxa banda aceh. 2023;291–5.
48. Irwan IS, Wangi H, Rahmadani AA, Pembahasan H. Karakteristik Penderita DM Dengan Ulkus Diabetikum Yang Dirawat Di Bagian Bedah RSUD Labuang Baji Makassar Characteristics of DM with Diabetic Ulcer Patients Are Treated in the Surgical Department of the Hospital Labuang Baji Makassar Pendahuluan Metode Penelitian. 2024;2(2):102–7.
49. Id KM, Horike S ichi, Meguro-horike M, Nakajima Y. Topical estrogen application promotes cutaneous wound healing in db / db female mice with type 2 diabetes. 2022;1–19.
50. Diabetik U, Diabetes P, Dm M. Kata Kunci: Pengetahuan, Perawatan Kaki, Resiko Ulkus Diabetik. 2022;6:139–44.
51. Gong H ping, Wang C, Wang C. Age-related variations in clinical characteristics of patients with diabetic foot ulcers. 2026;17(1).
52. Feng X, Zhao R, Yang T, Wang N. Development and validation of a nomogram for predicting diabetic foot ulcer risk in patients with type 2 diabetes mellitus. 2025;(June):1–12.
53. Vatankhah N, Jahangiri Y, Landry GJ, Azarbal AF, Health O, Health O. Effect of Systemic Insulin Treatment on Diabetic Wound Healing. 2018;25(2):288–91.
54. Me F, Rm S, Ym T, Pa L, Ks S, Pg B. Intensive versus conventional

- glycaemic control for treating diabetic foot ulcers (Review). 2016;
55. Kim J. The pathophysiology of diabetic foot: a narrative review. 2023;40(4):328–34.
 56. Wulansari DN, Dian E, Suprayetno H, Juwariah T, Ganesha S, Kediri H. Kata Kunci:: Diabetes Melitus, Lama Menderita, Kejadian Ulkus Diabetikum. 2024;9(2):253–62.
 57. Xiang J, Wang S, He Y, Xu L, Zhang S. Reasonable Glycemic Control Would Help Wound Healing During the Treatment of Diabetic Foot Ulcers. *Diabetes Ther* [Internet]. 2019;10(1):95–105. Available from: <https://doi.org/10.1007/s13300-018-0536-8>
 58. Wahyudi DA, Susanto G, Stiexs A, Wahyudi MT. Hubungan Kadar Glukosa dan Tekanan Darah dengan Kejadian Ulkus Diabetikum pada Pasien DM Tipe 2 di Puskesmas Tiuh Tohou Menggala. 2023;1(6):229–36.
 59. Khan SI, Rahman M, Rahaman M, Pramanik AJ. Assessment of Foot Ulcer and Peripheral Neuropathy in Diabetic Patients. 2023;13(04):214–7.
 60. H SKM, Moosabba MS, Koppad SN. A study on peripheral neuropathy in patients with diabetic foot ulcers. 2018;5(3):913–6.
 61. Ponirakis G, Elhadd T, Ozairi E Al, Brema I, Chinnaiyan S, Taghadom E, et al. Prevalence and risk factors for diabetic peripheral neuropathy , neuropathic pain and foot ulceration in the Arabian Gulf region. 2022;13(9):1551–9.
 62. Syauta D, Hendarto J, Mariana N, Kusumanegara J, Faruk M. Risk factors affecting the degree of diabetic foot ulcers according to Wagner classification in diabetic foot patients &.. 2021;4:100231.
 63. Lin S shuai, Chen C ren, Xu W cheng, Fu J, Xu J qin, Liang Z hong. *World Journal of*. 2025;16(6):1–14.
 64. Rawlinson S, Ciric L, Cloutman-green E. Infection Prevention in Practice Who decides what 's relevant? Factors driving publication on clinically significant organisms. *Infect Prev Pract*. 2020;2(2):100053.
 65. Paisey RB, Darby T, George AM, Waterson M, Hewson P, Paisey CF. Prediction of protective sensory loss , neuropathy and foot ulceration in type 2 diabetes. 2016;1–7.
 66. Izdhihar RR, Jatmiko SW. Hubungan antara Hipertensi dan Kadar HbA1c dengan Kejadian Amputasi Ekstremitas Bawah pada Pasien Ulkus Diabetikum. 2025;6(2):123–32.

