

DAFTAR PUSTAKA

1. Webber S. *International Diabetes Federation.*; 2021. doi:10.1016/j.diabres.2013.10.013
2. WHO. Diabetes. 2024. Accessed November 14, 2024. <https://www.who.int/news-room/fact-sheets/detail/diabetes>
3. Pratiwi D, Izhar MD, Syukri M. Studi Prevalensi dan Faktor yang Berhubungan dengan Diabetes Melitus di Provinsi Jambi: Analisis Data Riskesdas 2018. *J Kesehat Komunitas.* 2022;8(1):79-85. doi:10.25311/keskom.vol8.iss1.1068
4. WHO. DIABETES. 2021. Accessed November 10, 2021. <https://www.who.int/news-room/facts-in-pictures/detail/diabetes>
5. Soelistijo S. Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2021. In: *Global Initiative for Asthma.* ; 2021:46. www.ginasthma.org.
6. Hopkins RB, Burke N, Harlock J, Jegathisawaran J, Goeree R. Economic burden of illness associated with diabetic foot ulcers in Canada. *BMC Health Serv Res.* 2015;15(1):1-9. doi:10.1186/s12913-015-0687-5
7. Armstrong DG, Swerdlow MA, Armstrong AA, Conte MS, Padula W V., Bus SA. Five year mortality and direct costs of care for people with diabetic foot complications are comparable to cancer. *J Foot Ankle Res.* 2020;13(1):2-5. doi:10.1186/s13047-020-00383-2
8. Indrayati,N., Dahlia, D., & Maria R. Penerapan Telemedicine terhadap Penyembuhan Luka Kaki Diabetik Grade IV Paska Amputasi. *J Telenursing.* 2021;3(2):668-678. 10.31539/joting.v3i2.2938
9. Decroli E. Diabetes melitus tipe 2. In: Pusat Penerbitan Bagian Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Andalas; 2019. [http://repo.unand.ac.id/21867/1/Buku Diabetes Melitus %28Lengkap%29.pdf](http://repo.unand.ac.id/21867/1/Buku%20Diabetes%20Melitus%28Lengkap%29.pdf)
10. Caitlin W Hicks 1, Shalini Selvarajah 2, Nestoras Mathioudakis 3, Ronald E Sherman 4, Kathryn F Hines 5, James H Black 3rd 1 CJA. Burden of

- Infected Diabetic Foot Ulcers on Hospital Admissions and Costs. *HHS Public Access*. 2016;33. <https://pubmed.ncbi.nlm.nih.gov/26907372/>
11. Prompers L, Huijberts M, Schaper N, et al. Resource utilisation and costs associated with the treatment of diabetic foot ulcers. Prospective data from the Eurodiale Study. *Diabetologia*. 2008;51(10):1826-1834. doi:10.1007/s00125-008-1089-6
 12. Fitrianingsih, Sauriasari R, Yunir E, Saptaningsih AB. In-hospital costs of diabetic foot infection at a national referral hospital in Jakarta, Indonesia. *Heliyon*. 2025;11(2):e41263. doi:10.1016/j.heliyon.2024.e41263
 13. Perliani N. *Diabetic Foot Ulcer and Its Risk Factors Based on Evidence Based Research*. CV Jejak, anggota IKAPI; 2021. https://books.google.co.id/books?id=vYY5EAAAQBAJ&printsec=frontcover&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false
 14. Malone M, Bergamin E, Hayashi K, et al. clinical outcomes in people with diabetes-related foot infections: analysis from a limb preservation service infection database. *J Foot Ankle Res*. 2024;(April):1-8. doi:10.1002/jfa2.12040
 15. McDermott K, Fang M, Boulton AJM, Selvin E, Hicks CW. Etiology, Epidemiology, and Disparities in the Burden of Diabetic Foot Ulcers. *Diabetes Care*. 2023;46(1):209-211. doi:10.2337/dci22-0043
 16. Zhang P, Lu J, Jing Y, Tang S, Zhu D, Bi Y. Global epidemiology of diabetic foot ulceration: a systematic review and meta-analysis†. *Ann Med*. 2017;49(2):106-116. doi:10.1080/07853890.2016.1231932
 17. David G. Armstrong, D.P.M., M.D., Ph.D., Andrew J.M. Boulton, M.D., and Sicco A. Bus PD, C. Diabetic Foot Ulcers and Their Recurrence. *N Engl J Med*. 2017;376(24):2367-2375. doi:10.1056/NEJMra1615439
 18. Bandyk DF. The diabetic foot: pathophysiology, evaluation, and treatment. In: *Sciencedirect*. ; 2018:43-48. doi:<https://www.sciencedirect.com/science/article/abs/pii/S0895796719300110?via%3Dihub>
 19. Nather A, Jun WY, Ning T, Leong S, Juan L. Orthopaedic Surgery and

- Traumatology Review Article Choosing a Classification System for the Management of Patients with Diabetic Foot Problems. *Orthopaedic Surg Traumatol*. 2017;1(3):104-110. <https://scientiaricerca.com/srortr/SRORTR-01-000018.php>
20. Conte MS, Bradbury AW, Kolh P, et al. Global vascular guidelines on the management of chronic limb-threatening ischemia. *Eur J Vasc Surg*. 2021;58(1):1-196. doi:10.1016/j.ejvs.2019.05.006.Global
 21. Zhang Y, Cramb S, Mcphail SM, et al. Factors Associated With Healing of Diabetes-Related Foot Ulcers: Observations From a Large Prospective Real-World Cohort. *J diabetes care*. 2021;44(December 2020):143-145.
 22. Ehrin J Armstrong, Julie Wu, Gagan D Singh, David L Dawson, William C Pevec , Ezra A Amsterdam JRL. smoking cessation is associated with decreased mortality and improved amputation-free survival among patients with symptomatic peripheral artery disease. *J vasc surg*. 2014;60(6):65-71. doi:<https://pubmed.ncbi.nlm.nih.gov/25282696/>
 23. Fang M, Hu J, Jeon Y, Matsushita K, Selvin E, Hicks CW. Diabetic foot disease and the risk of major clinical outcomes. *Diabetes Res Clin Pract*. 2023;202:1-23. doi:10.1016/j.diabres.2023.110778
 24. Isa Dietrich, Gustavo Arruda Braga, Fernanda Gomes de Melo ACC da CSS. The diabetic foot as a proxy for cardiovascular events and mortality review. *J curr atheroscler Rep*. 2017;19(11):44. doi:<https://pubmed.ncbi.nlm.nih.gov/28971322/>
 25. Dean T Williams, Anna Powell-Chandler, Quratulain Qureshi, Aeliya Zaidi CJW. Improved limb salvage for patients with vascular disease and tissue loss associated with new model of provision targeted at the diabetic foot. *Pr J diabetes res clin*. 2018;135:50-57. doi:<https://pubmed.ncbi.nlm.nih.gov/29107761/>
 26. Kibria GM Al, Crispen R. Prevalence and trends of chronic kidney disease and its risk factors among US adults: An analysis of NHANES 2003-18. *Prev Med Reports*. 2020;20(August):101193. doi:10.1016/j.pmedr.2020.101193

27. Margolis DJ, Hofstad O, Feldman HI. Association between renal failure and foot ulcer or lower-extremity amputation in patients with diabetes. *Diabetes Care*. 2008;31(7):1331-1336. doi:10.2337/dc07-2244
28. Agbor Ndip, Lawrence A Lavery AJMB. Diabetic foot disease in people with advanced nephropathy and those on renal dialysis. *curr diabetes Rep*. 2010;10(4):8283-8290. doi:https://pubmed.ncbi.nlm.nih.gov/20532700/
29. Dragos Serban, MD, PhD, Nikolaos Papanas, MD, PhD, and Anca Pantea-Stoian, MD PV all authors and affiliations. Diabetic Retinopathy in Patients With Diabetic Foot Ulcer: A Systematic Review. *Int J Low Extrem wounds*. 2020;20(2).
https://journals.sagepub.com/doi/10.1177/1534734620982237?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub 0pubmed
30. A. Sellman, P. Katzman, S. Andreasson ML. Presence of chronic diabetic foot ulcers is associated with more frequent and more advanced retinopathy. *Diabet Med*. 2018;35(10):1364-1370.
<https://onlinelibrary.wiley.com/doi/epdf/10.1111/dme.13682>
31. RI KK. Pedoman Penerapan Kajian Farmakoekonomi. In: Kementerian Kesehatan RI; 2013:6.
https://www.academia.edu/34797870/Buku_Pedoman_Farmakoekonomi_pdf
32. Schaper NC, Netten JJ van, Apelqvist J, et al. IWGDF Guidelines on the prevention and management of diabetes-related foot disease. In: *International Working Group on the Diabetic Foot*. ; 2023:1-349.
www.iwgdfguidelines.org
33. Rastiti L, Kristina SA, Andayani TM, et al. Analisis Biaya Penyakit Pneumonia pada Pasien Dewasa di Rumah Sakit. 2023;19(4):527-534.
<https://jurnal.ugm.ac.id/majalahfarmaseutik/article/view/80728>
34. Trisnawati O, Widiarsyah S. Kesetaraan Gender Terhadap Perempuan Dalam Bidang Pendidikan Di Perguruan Tinggi. *J Pendidik Sociol dan Hum*. 2022;13(2):339. doi:10.26418/j-psh.v13i2.54606
35. Yunir E, Hidayah CD, Harimurti K, Kshanti IAM. Three Years Survival and

- Factor Predicting Amputation or Mortality in Patients with High Risk for Diabetic Foot Ulcer in Fatmawati General Hospital, Jakarta. *J Prim Care Community Heal.* 2022;13. doi:10.1177/21501319211063707
36. Muthmainnah PR, Syahril K, Rahmawati, Nulanda M, Dewi AS. Karakteristik Penderita Ulkus Kaki Diabetik. *J Mhs Kedokt.* 2022;2(5):359-367. doi:https://doi.org/10.33096/fmj.v4i4.447
 37. Nanda OD, Wiryanto B, Triyono EA. Hubungan Kepatuhan Minum Obat Anti Diabetik dengan Regulasi Kadar Gula Darah pada Pasien Perempuan Diabetes Mellitus. *Amerta Nutr.* 2018;2(4):340. doi:10.20473/amnt.v2i4.2018.340-348
 38. Aviatin M, Sauriasari R, Yunir E, Risni HW. Evaluation of the Use of Antimicrobial Therapy for Treating Diabetic Foot Infections in an Indonesia Referral Hospital: A Retrospective Cohort Study. *Infect Chemother.* 2023;55(1):80-89. doi:10.3947/ic.2022.0084
 39. Syauta D, Mulawardi, Prihantono, et al. Risk factors affecting the degree of diabetic foot ulcers according to Wagner classification in diabetic foot patients. *Med Clin Pract.* 2021;4:10-13. doi:10.1016/j.mcpsp.2021.100231
 40. Chiwanga FS, Njelekela MA. Diabetic foot: Prevalence, knowledge, and foot self-care practices among diabetic patients in Dar es Salaam, Tanzania - a cross-sectional study. *J Foot Ankle Res.* 2015;8(1):1-7. doi:10.1186/s13047-015-0080-y
 41. Rofiqi M, Sutawardana JH, Kushariadi. Resiko Ulkus Kaki Diabetes pada Petani di Wilayah Kerja Puskesmas Palengaan Kabupaten Pamekasan-Madura (The Risk of Diabetic Foot Ulcers in Farmers in the Working Area of Palengaan Community Health Center , Pamekasan-Madura). *e-Journal Pustaka Kesehatan.* 2022;10(3):162-166.
 42. Sukmana M, Sianturi R, Aminuddin M. Application of International Best Practice Guideline in Diabetic Ulcer Patients. *J Nurs Pract.* 2019;3(1):50-62. doi:10.30994/jnp.v3i1.65
 43. Agus Sudiana Nurmansyah, Erna Rochmawati1 YP. pengamalan Pasien Ulkus Kaki Diabetik Terkait Dukungan Keluarga Di Klinik Kitamura

- Pontianak. 2018;9(2):226-239.
44. Laopoulou, Fotini; Kelesi, Martha; Faso, Georgia; Vasilopoulos, Georgios; Polikandrioti M. Perceived Social Support in Individuals With Diabetic Foot Ulcers A Cross-sectional Survey. *J wound, ostomy and Cont Nurs.* 2020;47(1):65-71. doi:10.1097/WON.0000000000000614
 45. Gandhi C, Kadam P, Kamepalli V, Kadam Y. PEDIS grading and its role in diabetic foot ulcer management. *Int Surg J.* 2019;6(7):2548. doi:10.18203/2349-2902.isj20192990
 46. Webber S. *International Diabetes Federation.*; 2021. https://diabetesatlas.org/idfawp/resource-files/2021/07/IDF_Atlas_10th_Edition_2021.pdf
 47. Andrew JM Boulton, Loretta Vileikyte, MD, Gunnel Ragnarson-Tennvall, PhD, Jan Apelqvist M. The global burden of diabetic foot disease. *Lancet.* 2005;366(9498):1719-1724. doi:10.1016/S0140-6736(05)67698-2
 48. Budiman RA, Nasir P, Putra FM, Rajab R. Faktor Risiko Terjadinya Ulkus Diabetik di Rumah Sakit Umum Daerah Kota Makassar Tahun 2020-2022. *J Pendidik Tambusai.* 2024;8(1):10970-10975. <https://www.jptam.org/index.php/jptam/article/view/14031>
 49. Din N, Khan M, Danyal Khan B, et al. Association of Severity of Diabetic Foot Ulcer with Glycated Hemoglobin A1C Levels. *Pakistan J Heal Sci.* Published online 2023:161-165. doi:10.54393/pjhs.v4i01.497
 50. Care D, Suppl SS. Classification and diagnosis of diabetes : standards of medical care in diabetes — 2022. *Diabetes Care.* 2022;45(Suppl):517-538. doi:<https://doi.org/10.2337/dc22-S002>
 51. Suharni S, Zulkarnaini A, Kurnadi DT. Kadar HbA1C Pada Pasien Diabetes Melitus Tipe 2 dengan Komplikasi Neuropati Diabetik di RSI Siti Rahmah Padang Tahun 2019-2020. *Baiturrahmah Med J.* 2021;1(2):32-36. <https://jurnal.unbrah.ac.id/index.php/brmj/article/view/1027>
 52. Hairu MN. Hubungan antara Diabetes Melitus dengan Penyakit Arteri Perifer (PAP) Melalui Pemeriksaan Ankle Brachial Index (ABI) pada Pasien Poliklinik Rumah Sakit di Mataram. *J Kedokt Unram.* 2019;6(3):6-10.

<http://depkesgoid>.

53. Supriatin T, Rizki P, Anggraeni H, Adyaningsih N, Arifah C, Hidayani HT. Pengelolaan Terapi pada Pasien dengan Ulkus Diabetes Berkaitan dengan Gangguan Pembuluh Darah Perifer (Literature Review) Universitas Muhammadiyah Ahmad Dahlan Cirebon , Indonesia tidak mencukupi oleh pankreas atau ketidakmampuan tubuh untuk menggunakan. 2025;3.
54. Mader JK, Haas W, Aberer F, et al. Patients with healed diabetic foot ulcer represent a cohort at highest risk for future fatal events. *Sci Rep*. 2019;9(1):1-6. doi:10.1038/s41598-019-46961-8
55. Lo ZJ, Surendra NK, Saxena A, Car J. Clinical and economic burden of diabetic foot ulcers: A 5-year longitudinal multi-ethnic cohort study from the tropics. *Int Wound J*. 2021;18(3):375-386. doi:10.1111/iwj.13540
56. Sukmana M, Sianturi R, Aminuddin M. Pengkajian Luka Menurut Meggit-Wagner dan Pedis Pada Pasien Ulkus Diabetikum. *J Kesehat Pasak Bumi Kalimantan*. 2019;2(2):79-88.
57. S.A.Bus., J.J.Van Netten., L.A. Lavery., M.Monteiro-soares., A.Rasmussen., Y.Jubiz. PEP. IWGDF guidance on the prevention of foot ulcers in at-risk patients with diabetes. *Diabetes Metab Res Rev*. 2016;32(1):16-24. doi:10.1002/dmrr
58. Mahendradhata Y, Trisnantoro L, Listyadewi S, et al. *The Republic of Indonesia Health System Review*. Vol 7.; 2017. <https://iris.who.int/bitstream/handle/10665/254716/9789290225164-eng.pdf>
59. Rina Agustina, Teguh Dartanto, Prof Ratna Sitompul, Kun A Susiloretni, Suparmi, MKM Prof Endang L Achadi, MD b g . Universal health coverage in Indonesia: concept, progress, and challenges. *Lancet*. 2019;393(10166):75-102.