

DAFTAR PUSTAKA

- Akhtar, S., Latif, M., Ahmed, O. S., Sarwar, A., Alina, A., & Khan, M. I. (2022). Prevalence of foot ulcers in diabetic patients in Punjab, Pakistan. *Frontiers in Public Health*, 10. <https://doi.org/10.3389/fpubh.2022.967733>
- Akkus, G., & Sert, M. (2022). Diabetic foot ulcers: A devastating complication of diabetes mellitus continues non-stop in spite of new medical treatment modalities. *World Journal of Diabetes*, 13(12), 1106–1121. <https://doi.org/10.4239/wjd.v13.i12.1106>
- American Diabetes Association. (2017). *Classification And Diagnosis Of Diabetes*. 11–24.
- American Diabetes Association. (2021). 2. Classification and diagnosis of diabetes: Standards of medical care in diabetes-2021. *Diabetes Care*, 44(1), S15–S33. <https://doi.org/10.2337/dc21-S002>
- American Diabetes Association Professional Practice Committee. (2022). 2. Classification and Diagnosis of Diabetes: Standards of Medical Care in Diabetes-2022. *Diabetes Care*, 45(Suppl 1), S17–S38. <https://doi.org/10.2337/dc22-S002>
- Aminuddin, Sukmana, M., Nopriyanto, D., & Sholichin. (2020). *Modul Perawatan Luka* (Gunawana Lestari, Ed.).
- Ansari, P., Akther, S., Khan, J. T., Islam, S. S., Masud, Md. S. R., Rahman, A., Seidel, V., & Abdel-Wahab, Y. H. A. (2022). Hyperglycaemia-Linked Diabetic Foot Complications and Their Management Using Conventional and Alternative Therapies. *Applied Sciences*, 12(22), 11777. <https://doi.org/10.3390/app122211777>
- Armstrong, D. G., Tan, T.-W., Boulton, A. J. M., & Bus, S. A. (2023a). Diabetic Foot Ulcers. *JAMA*, 330(1), 62. <https://doi.org/10.1001/jama.2023.10578>
- Armstrong, D. G., Tan, T.-W., Boulton, A. J. M., & Bus, S. A. (2023b). Diabetic Foot Ulcers. *JAMA*, 330(1), 62. <https://doi.org/10.1001/jama.2023.10578>
- Bolchis, V., Alexa, I., Toderas, N. A., Dumitrescu, R., Sava-Rosianu, R., Balean, O., Alexa, V. T., Popescu, S., Jumanca, D., Galuscan, A., Ilia, I., & Chioran, D. (2025). Associations Between Lifestyle Factors, Oral Health Behaviors, and Glycemic Control in Type 2 Diabetic Patients. *Journal of Clinical Medicine*, 14(2), 450. <https://doi.org/10.3390/jcm14020450>
- Cahyaningtyas, U., & Werdiningsih, R. (2022). Analisis Faktor Lama Penyembuhan Kaki Diabetes/Ulkus Diabetikum Pada Pasien DM tipe 2. *Jurnal Media Administrasi*, 7, 28–39.
- Dahlan, S. (2014). *Statistik untuk Kedokteran dan Kesehatan*. Salemba Medika.

- Dahlan, S. (2018). *Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan* (3rd ed.). CV. Sagung Seto.
- Dey, R. (2023). Diabetes Mellitus: A Comprehensive Review of Pathophysiology, Management, and Emerging Therapeutic Approaches. *Journal of Diabetes Review Article Medication & Care*, 6(4), 225–238. https://www.openaccessjournals.com/articles/diabetes-mellitus-a-comprehensive-review-of-pathophysiology-management-and-emerging-therapeutic-approaches-16758.html?utm_source=chatgpt.com
- Din, N., Khan, M., Danyal Khan, B., Ghaffar, T., Tabish Ikram, M., Aamir Salman, M., Khan Hadi, N., & Khan, S. (2023). Association of Severity of Diabetic Foot Ulcer with Glycated Hemoglobin A1C Levels. *Pakistan Journal of Health Sciences*, 161–165. <https://doi.org/10.54393/pjhs.v4i01.497>
- Dinata, I. G. S., & Yasa, A. A. G. W. P. (2021). Tatalaksana Terkini Infeksi Kaki Diabetes. *Ganesha Medicine*, 1(2), 91. <https://doi.org/10.23887/gm.v1i2.39304>
- Fabris, C., Rizzo, E., Bertolissi, S., Casatta, L., Pavan, M., & Toniutto, P. (2025). Modifiable and Non-Modifiable Risk Factors and Vascular Damage Progression in Type 2 Diabetes: A Primary Care Analysis. *Journal of Clinical Medicine*, 14(9), 3155. <https://doi.org/10.3390/jcm14093155>
- Fadilah, N., Garancang, S., & Abunawas, K. (2023). KONSEP UMUM POPULASI DAN SAMPEL DALAM PENELITIAN. *Jurnal Pilar*.
- Febryantari, K. P., Dewi, S. C., & Khasanah, F. (2023). Relationship Between HbA1c Levels With The Event Of Peripheral Neuropathy In Diabetes Mellitus Patients At Puskesmas Minggir. *Department of Nursing, Health Polytechnic of the Ministry of Health of Yogyakarta*.
- Ferawati, & Alfaqih, M. R. (2021). Hubungan Usia, Lama Menderita Diabetes Melitus dengan Kejadian Ulkus Diabetikum pada Penderita Diabetes Melitus. *Jurnal Keperawatan*, 13(4). <https://doi.org/10.32583>
- Fierda, D. P., Rahayu, F., Jannah, G. R., & Rejeki, D. S. S. (2021). Faktor Risiko Penyakit Diabetes Tipe II Di Daerah Pedesaan Literature Review. *Jurnal Kesmas (Kesehatan Masyarakat) Khatulistiwa*, 8(3), 102–112. <https://openjurnal.unmuhpnk.ac.id/JKMK/issue/view/271>
- Gao, Q., Qiu, Y., Li, Y., Tao, W., Wang, F., Yang, H., Feng, Y., & Yang, Y. (2024). Risk Factors and Incidence of Deep Vein Thrombosis in Patients with Diabetic Foot Ulcers: A Single-Center Retrospective Analysis. <https://doi.org/10.21203/rs.3.rs-5393914/v1>
- Giajati, S. A., & Kusumaningrum, N. S. D. (2020). Konsumsi Gizi Pada Penyandang Diabetes Mellitus Di Masyarakat. *Journal of Nutrition College*, 9(1), 38–43. <https://doi.org/10.14710/jnc.v9i1.26424>

- Harahap, R. I. M., Rostini, T., & Suraya, N. (2024). Pemeriksaan Laboratorium pada Hemoglobin Terглиikasi (HbA1C): Review Standarisasi dan Implementasi Klinis . *Jurnal Fakultas Kedokteran Universitas Padjadjaran*, 8(6).
- Hardianto, D. (2021). Telaah Komprehensif Diabetes Melitus: Klasifikasi, Gejala, Diagnosis, Pencegahan, Dan Pengobatan. *Jurnal Bioteknologi & Biosains Indonesia (JBBI)*, 7(2), 304–317. <https://doi.org/10.29122/jbbi.v7i2.4209>
- Hasanah, & Ikawati. (2021). Analisis Korelasi Gula Darah Puasa, HbA1c, dan Karakteristik Partisipan. *Journal Manag Pharm Pract*, 11(4), 240.
- Insani, W. R. A., & Widiastuti, A. (2020). Pengaruh Relaksasi Autogenik Terhadap Gula Darah Pada Pasien Dm Tipe 2. *Indonesian Journal of Health Development*, 2(2), 137–144. <https://doi.org/10.52021/ijhd.v2i2.37>
- International Diabetes Federation. (2020, August 1). *The Diabetic Foot*. Brussels, Belgium, International Diabetes Federation. IDF. from <https://www.idf.org/our-activities/care-prevention/diabetic-foot.html>
- International Diabetes Federation. (2021). *IDF Diabetes Atlas 10th edition*. <https://diabetesatlas.org/>
- Kemkes RI. (2018). *Laporan Riskesdas 2018*. Kementerian Kesehatan Republik Indonesia. Kementerian Kesehatan Republik Indonesia. (2018)
- Kemkes RI. (2023). *Laporan Survei Kesehatan Indonesia (SKI) 2023*.
- Kementerian Kesehatan Republik Indonesia. (2024). *Diabetes melitus tipe 2: Ayo Sehat*. Kementerian Kesehatan Republik Indonesia. <https://ayosehat.kemkes.go.id/topik-penyakit/diabetes--penyakit-ginjal/diabetes-melitus-tipe-2>
- Kim, J. (2023a). The pathophysiology of diabetic foot: a narrative review. *Journal of Yeungnam Medical Science*, 40(4), 328–334. <https://doi.org/10.12701/jyms.2023.00731>
- Kim, J. (2023b). The pathophysiology of diabetic foot: a narrative review. *Journal of Yeungnam Medical Science*, 40(4), 328–334. <https://doi.org/10.12701/jyms.2023.00731>
- Lubis, M. I. P., Marshal, & Syahputra, M. A. (2021). *Association Of Glycosyllated Hemoglobin (HbA1C) Levels To The Severity Of Diabetic Foot Ulcer In Type 2 Diabetes Mellitus Patients In RSUP. H. Adam Malik Medan. Sumatera Medical Journal*, 5(1). <https://doi.org/10.32734/sumej.v5i1.9060>
- Moodley, R. M., D’Almeida, S. S., Lameko, V., & Ghimire, S. (2021). *Novel Relationship Between Hemoglobin A1c Levels and Foot Ulcer Development Among Patients With Type 2 Diabetes Mellitus Admitted at Tupua Tamasese Meaole Hospital*. *Cureus*. <https://doi.org/10.7759/cureus.20054>

- Mudhaffar, M., Cahyady, E., & Siswanto, E. (2025). Karakteristik Ulkus Diabetikum Pada Penderita Diabetes Melitus di Rumah Sakit Pertamedika Ummi Rosnati Banda Aceh. *Future Academia: The Journal of Multidisciplinary Research on Scientific and Advanced*, 3(3), 1522–1528. <https://doi.org/10.61579/future.v3i3.613>
- Muhajiriansyah, & Binuko, R. (2023). Hubungan antara Kadar HBA1C dan GulaDarah Sewaktu (GDS) dengan KejadianHipertensi pada Pasien Diabetes MelitusTipe II di Rumah Sakit Darmayu Ponorogo. *Health Information: Jurnal Penelitian*, 15(2), 1–7.
- Nowak, M., Mehrholz, D., Barańska-Rybak, W., & Nowicki, R. (2022). *Wound debridement products and techniques: clinical examples and literature review. Advances in Dermatology and Allergology*, 39(3), 479–490. <https://doi.org/10.5114/ada.2022.117572>
- Oktalia, A., Retnaningrum, Y., & Khotimah, S. (2021). Hubungan antara Penyakit Arteri Perifer dan Kadar HbA1c dengan Tindakan Amputasi Ekstremitas pada Pasien Ulkus Kaki Diabetik di RSUD Abdul Wahab Sjahranie Samarinda. *Jurnal Sains Dan Kesehatan, Vol 3. No 5*, 717–718.
- Parveen, K., Hussain, M. A., Anwar, S., Elagib, H. M., & Kausar, M. A. (2025). Comprehensive review on diabetic foot ulcers and neuropathy: Treatment, prevention and management. *World Journal of Diabetes*, 16(3). <https://doi.org/10.4239/wjd.v16.i3.100329>
- PERKENI. (2021). *Konsensus pengelolaan dan pencegahan diabetes melitus tipe 2 di Indonesia tahun 2021*. Perkumpulan Endokrinologi Indonesia.
- Putri, K. D. G. H. D., Bagiansah, M., Santosa, H., & Mahdaniyati, A. (2025). Hubungan Hipertensi, Obesitas dan Kadar HBA1C dengan Derajat Ulkus Kaki Diabetik Pada Pasien Diabetes Melitus Tipe 2 di RSUD Kota Mataram. *Malahayati Nursing Journal*, 7(4), 1423–1436. <https://doi.org/10.33024/mnj.v7i4.18841>
- Putri Kalsum, T., Indah Lestari Daeng Kanang, Helmiyadi Kuswardhana, Andi Kartini Eka Yanti, & Nur Nasri Asryad. (2024). Hubungan Antara Profil Glukosa Darah dengan Derajat Ulkus Kaki Diabetik pada Pasien Kaki Diabetik. *Fakumi Medical Journal: Jurnal Mahasiswa Kedokteran*, 4(5), 392–401. <https://doi.org/10.33096/fmj.v4i5.450>
- Rab, Md. A., Hossain, Md. A., Begum, S., Nizami, N. M. S., & Naher, L. (2024a). Co-Relation Between Level of HbA1c and Depth of Diabetic Foot Ulcer. *SAS Journal of Surgery*, 10(10), 1116–1123. <https://doi.org/10.36347/sasjs.2024.v10i10.004>
- Rab, Md. A., Hossain, Md. A., Begum, S., Nizami, N. M. S., & Naher, L. (2024b). Co-Relation Between Level of HbA1c and Depth of Diabetic Foot Ulcer. *SAS*

Journal of Surgery, 10(10), 1116–1123.
<https://doi.org/10.36347/sasjs.2024.v10i10.004>

Raja, J. M., Maturana, M. A., Kayali, S., Khouzam, A., & Efeovbokhan, N. (2023a). Diabetic foot ulcer: A comprehensive review of pathophysiology and management modalities. *World Journal of Clinical Cases*, 11(8), 1684–1693.
<https://doi.org/10.12998/wjcc.v11.i8.1684>

Raja, J. M., Maturana, M. A., Kayali, S., Khouzam, A., & Efeovbokhan, N. (2023b). Diabetic foot ulcer: A comprehensive review of pathophysiology and management modalities. *World Journal of Clinical Cases*, 11(8), 1684–1693.
<https://doi.org/10.12998/wjcc.v11.i8.1684>

Ramadhan, M. F., & Syarif, S. (2025). Faktor-Faktor Yang Berkaitan Dengan Buruknya Kontrol Glikemik Pada Penderita Diabetes Melitus Tipe 2 Di Berbagai Negara: Tinjauan Sistematis. *Cerdika: Jurnal Ilmiah Indonesia*, 5(4), 1671–1684. <https://doi.org/10.59141/cerdika.v5i4.2594>

Ridha, N. (2017). Proses Penelitian, Masalah, Variabel dan Paradigma Penelitian . *Jurnal Hikmah*, 14(1), 62–70.

Sanches, J. M., Zhao, L. N., Salehi, A., Wollheim, C. B., & Kaldis, P. (2023). Pathophysiology of type 2 diabetes and the impact of altered metabolic interorgan crosstalk. *The FEBS Journal*, 290(3), 620–648.
<https://doi.org/10.1111/febs.16306>

Satriadinatha, G. B. Y., Darwis, P., & Hutaaruk, P. M. S. (2024). Serum Albumin Levels as Predictors of Microvascular Health and Wound Healing Outcomes in Diabetic Foot Ulcers. *Journal of Angiotherapy*, 8(12), 1–8.
<https://doi.org/10.25163/angiotherapy.81210100>

Schaper, N. C., van Netten, J. J., Apelqvist, J., Bus, S. A., Hinchliffe, R. J., & Lipsky, B. A. (2020). Practical Guidelines on the prevention and management of diabetic foot disease (IWGDF 2019 update). *Diabetes/Metabolism Research and Reviews*, 36(S1). <https://doi.org/10.1002/dmrr.3266>

Silaban, R. A., Rahimi, A., & Hendrianto, H. (2024). Gambaran HbA1c Pada Pasien Diabetes Melitus Tipe 2 Usia Dewasa. *COMSERVA : Jurnal Penelitian Dan Pengabdian Masyarakat*, 4(8), 2388–2392.
<https://doi.org/10.59141/comserva.v4i8.2709>

Simatupang. (2020). *Gambaran HbA1c Pada Pasien Diabetes Mellitus Tipe 2 di Laboratorium Rumah Sakit Columbia Asia Medan*. 6(1), 2–6.

Suastidewi, A., & Dwipayana, P. (2020). Hubungan Kadar HbA1c Terhadap Derajat Kaki Diabetik Pada Pasien Kaki Diabetik di RSUP Sanglah Tahun 2015-2016. *Jurnal Medika Udayana*, 9, 48–53.

- Sung, K., & Lee, S. (2025). Social determinants of health and type 2 diabetes in Asia. *Journal of Diabetes Investigation*, 16(6), 971–983. <https://doi.org/10.1111/jdi.70024>
- Suriani, N., Risnita, & Jailani, M. S. (2023). Konsep Populasi dan Sampling Serta Pemilihan Partisipan Ditinjau Dari Penelitian Ilmiah Pendidikan. *IHSAN: Jurnal Pendidikan Islam*, 1, 24–36.
- Susianti, O. M., & Srifariyati. (2024). Perumusan Variabel Dan Indikator Dalam Penelitian Kuantitatif Kependidikan. *Jurnal Pendidikan Rokania*, 9, 18–30.
- Syauta, D., Mulawardi, Prihantono, Hendarto, J., Mariana, N., Sulmiati, Kusumanegara, J., & Faruk, M. (2021). Risk factors affecting the degree of diabetic foot ulcers according to Wagner classification in diabetic foot patients. *Medicina Clínica Práctica*, 4, 100231. <https://doi.org/10.1016/j.mcpsp.2021.100231>
- Trisnawati, Anggraini, R., & Nurvinanda, R. (2023). Faktor-Faktor yang Berhubungan dengan Terjadinya Ulkus Diabetikum pada Penderita Diabetes Melitus. *Indonesian Journal of Nursing and Health Sciences*, 4, 86–87.
- Wintoko, R., & Yadika, A. D. N. (2020). *Pengaruh Debridemen Terhadap Kecepatan Penyembuhan Luka pada Pasien Diabetes Melitus Tipe 2*.
- World Health Organization (WHO). (2022). *Diabetes*. <https://www.who.int/news-room/fact-sheets/detail/diabetes>
- Yan, S., Yao, D., Wang, Y., & Zhang, J. (2024). RETRACTED: Risk factors of foot ulcers in patients with end-stage renal disease on dialysis: A meta-analysis. *International Wound Journal*, 21(1). <https://doi.org/10.1111/iwj.14348>