

DAFTAR PUSTAKA

- Amrullah, A., Hariyanto, T., & Dewi, N. (2017). Gambaran Jenis Diabetes Mellitus pada Berbagai Kelompok Usia di RSUD Kabupaten Kotabaru. *Jurnal Ilmiah Keperawatan*, 2(2), 365–370. <https://publikasi.unitri.ac.id/index.php/fikes/article/view/482>
- Aslam, A., Singh, J., & Rajbhandari, S. (2014). Pathogenesis of painful diabetic neuropathy. *Pain Research and Treatment*, 2014, 1–7. <https://doi.org/10.1155/2014/412041>
- Azmiardi, A., Tamtomo, D., & Murti, B. (2019). Factors Associated with Diabetic Peripheral Neuropathy among Patients with Type 2 Diabetes Mellitus in Surakarta, Central Java. *Indonesian Journal of Medicine*, 4(4), 300–312. <https://doi.org/10.26911/theijmed.2019.04.04.02>
- Baxi, H., Habib, A., Hussain, M. S., Hussain, S., & Dubey, K. (2020). Prevalence of peripheral neuropathy and associated pain in patients with diabetes mellitus: Evidence from a cross-sectional study. *Journal of Diabetes and Metabolic Disorders*, 19(2), 1011–1017. <https://doi.org/10.1007/s40200-020-00597-y>
- Baynest, H. W. (2015). Classification, Pathophysiology, Diagnosis and Management of Diabetes Mellitus. *Journal of Diabetes & Metabolism*, 06(05), 1–9. <https://doi.org/10.4172/2155-6156.1000541>
- Bruschi, L. K. M., da Rocha, D. A., Filho, E. L. G., Barboza, N. de M. P., Frisanco, P. A. B., Callegaro, R. M., de Sá, L. B. P. C., & Arbex, A. K. (2017). Diabetes Mellitus and Diabetic Peripheral Neuropathy. *Open Journal of Endocrine and Metabolic Diseases*, 07(01), 12–21. <https://doi.org/10.4236/ojemd.2017.71002>
- Cavalli, E., Mammana, S., Nicoletti, F., Bramanti, P., & Mazzon, E. (2019). The neuropathic pain: An overview of the current treatment and future therapeutic approaches. *International Journal of Immunopathology and Pharmacology*, 33, 1–10. <https://doi.org/10.1177/2058738419838383>
- Chowdary DL, N., & I, S. (2018). Prevalence and impact of painful diabetic

peripheral neuropathy in patients with type-2 diabetes mellitus with low economic status. *Asian Journal of Pharmaceutical and Clinical Research*, 11(6), 377–380. <https://doi.org/10.22159/ajpcr.2018.v11i6.21752>

Craig, A. (2013). Entrapment neuropathies of the lower extremity. *PM and R*, 5(5 SUPPL.), 31–40. <https://doi.org/10.1016/j.pmrj.2013.03.029>

Hameed, S. (2019). Nav1.7 and Nav1.8: Role in the pathophysiology of pain. *Molecular Pain*, 15. <https://doi.org/10.1177/1744806919858801>

Katulanda, P., Ranasinghe, P., Jayawardena, R., Constantine, G. R., Sheriff, M. H. R., & Matthews, D. R. (2012). The prevalence, patterns and predictors of diabetic peripheral neuropathy in a developing country. *Diabetology and Metabolic Syndrome*, 4(1), 1–8. <https://doi.org/10.1186/1758-5996-4-21>

Kebede, S. A., Tusa, B. S., Weldesenbet, A. B., Tessema, Z. T., & Ayele, T. A. (2021). Time to diabetic neuropathy and its predictors among newly diagnosed type 2 diabetes mellitus patients in Northwest Ethiopia. *Egyptian Journal of Neurology, Psychiatry and Neurosurgery*, 57(1). <https://doi.org/10.1186/s41983-021-00402-4>

Khawaja, N., Abu-Shennar, J., Saleh, M., Dahbour, S. S., Khader, Y. S., & Ajlouni, K. M. (2018). The prevalence and risk factors of peripheral neuropathy among patients with type 2 diabetes mellitus; The case of Jordan. *Diabetology and Metabolic Syndrome*, 10(1), 1–10. <https://doi.org/10.1186/s13098-018-0309-6>

Kurniawan, S. N. (2012). Patofisiologi Biomolekular Neuropati Diabetes Biomolecular Pathophysiology of Diabetic Neuropathy. *Tinjauan Pustaka Neurona*, 29(4), 66–75.

Lestari, S. R., Hasneli N, Y., & Indriati, G. (2018). GAMBARAN KARAKTERISTIK KOMPLIKASI MIKROVASKULER NEUROPATI PERIFER PADA PENDERITA DM TIPE II. *JOM FKp*, 7(2), 89–98.

Margiyanti, I., Lavisa, H., & Ivon, N. (2015). Pengaruh Senam Kaki Diabetik Terhadap Intensitas Nyeri Neuropati Diabetik Pada Penderita Diabetes Melitus Tipe 2 Di Smc Rs *Jurnal Ilmu* ..., 001.

<http://ejournal.stikestelogorejo.ac.id/index.php/jikk/article/view/384>

- Mildawati, Diani, N., & Wahid, A. (2019b). Hubungan Usia , Jenis Kelamin dan Lama Menderita Diabetes dengan Kejadian Neuropati Perifer Diabetik (Relationship Between Age , Gender and Duration Of Diabetes Patients With The Incidence Of Diabetic Peripheral Neuropathy). *Journal.Umbjm.Ac.Id/Index.Php/Caring-Nursing*, 3(2), 31–37.
- Muhammad, A. A. (2018). Resistensi Insulin Dan Disfungsi Sekresi Insulin Sebagai Faktor Penyebab Diabetes Melitus tipe 2. *Jurnal Kesehatan Masyarakat*, 8(2), 173–178.
- Nisar, M. U., Asad, A., Waqas, A., Ali, N., Nisar, A., Qayyum, M. A., Maryam, H., Javaid, M., & Jamil, M. (2015). Association of Diabetic Neuropathy with Duration of Type 2 Diabetes and Glycemic Control. *Cureus*, 7(8). <https://doi.org/10.7759/cureus.302>
- Nugroho, S. (2015). Pencegahan Dan Pengendalian Diabetes Melitus Melalui Olahraga. *Medikora*, IX(1). <https://doi.org/10.21831/medikora.v0i1.4640>
- Papatheodorou, K., Banach, M., Bekiari, E., Rizzo, M., & Edmonds, M. (2018). Complications of Diabetes 2017. *Journal of Diabetes Research*, 2018, 10–13. <https://doi.org/10.1155/2018/3086167>
- Plasma, I., Diinduksi, S., Yuniastuti, A., Susanti, R., & Iswari, R. S. (2018). Efek Infusa Umbi Garut (*Marantha arundinaceae* L) Terhadap Kadar Glukosa dan Insulin Plasma Tikus yang Diinduksi Streptozotocyn. *Jurnal Mipa*, 41(1), 34–39.
- Pop-Busui, R., Boulton, A. J. M., Feldman, E. L., Bril, V., Freeman, R., Malik, R. A., Sosenko, J. M., & Ziegler, D. (2017). Diabetic neuropathy: A position statement by the American diabetes association. *Diabetes Care*, 40(1), 136–154. <https://doi.org/10.2337/dc16-2042>
- Pramesti, N. L. G. L. (2020). Pemeriksaan Bsn, Bs2Jpp Dan Glukosa Urin Untuk Membantu Menegakkan Diagnosis Penyakit Diabetes Melitus. *International Journal of Applied Chemistry Research*, 2(2), 28. <https://doi.org/10.23887/ijacr.v2i2.28726>

- Putri, R. N., & Waluyo, A. (2019). Faktor Resiko Neuropati Perifer Diabetik Pada Pasien Diabetes Melitus Tipe 2 : Tinjauan Literatur. *Jurnal Keperawatan Abdurrah*, 3(2), 17–25. <https://doi.org/10.36341/jka.v3i2.839>
- R A Neilan Amroisa, O. R. S. (2015). HUBUNGAN ANTARA STRES, HIPERGLIKEMIA DAN LAMA MENDERITA DIABETES DENGAN NYERI NEUROPATI DIABETIK DI RSUD Dr. H. ABDUL MOELOEK TAHUN 2013. *JURNAL MEDIKA MALAHAYATI*, 2(1), 15–21.
- Rachmantoko, R., Afif, Z., Rahmawati, D., Rakhmatiar, R., & Nandar Kurniawan, S. (2021). Diabetic Neuropathic Pain. *JPHV (Journal of Pain, Vertigo and Headache)*, 2(1), 8–12. <https://doi.org/10.21776/ub.jphv.2021.002.01.3>
- Rahmawati, A., & Hargono, A. (2018). Dominant Factor of Diabetic Neuropathy on Diabetes Mellitus Type 2 Patients. *Jurnal Berkala Epidemiologi*, 6(1), 60. <https://doi.org/10.20473/jbe.v6i12018.60-68>
- Ramadona, A., Rustam, E., & Syauqie, M. (2021). Hubungan Kepatuhan Minum Obat dengan Munculnya Gejala Neuropati Pada Pasien Diabetes Melitus Tipe 2 Di Puskesmas Andalas. 13(1), 14–22. <https://jurnalfarmasihigea.org/index.php/higea/article/view/326>
- Simanjuntak, G. V., & Simamora, M. (2020). Lama menderita diabetes mellitus tipe 2 sebagai faktor risiko neuropati perifer diabetik. *Holistik Jurnal Kesehatan*, 14(1), 96–100. <https://doi.org/10.33024/hjk.v14i1.1810>
- Sri Rahayu Lestari, Yesi Hasneli, G. I. (2020). GAMBARAN KARAKTERISTIK KOMPLIKASI MIKROVASKULER NEUROPATI PERIFER PADA PENDERITA DM TIPE II. *JOM FKp*, 7(2), 89–98.
- Tofure, I. R., Huwae, L. B. S., & Astuty, E. (2021). KARAKTERISTIK PASIEN PENDERITA NEUROPATI PERIFER DIABETIK DI POLIKLINIK SARAF RSUD Dr. M. HAULUSSY AMBON TAHUN 2016-2019. *Molucca Medica*, 14(Dm), 97–108. <https://doi.org/10.30598/molmed.2021.v14.i2.97>

- Volmer-Thole, M., & Lobmann, R. (2016). Neuropathy and diabetic foot syndrome. *International Journal of Molecular Sciences*, 17(6), 1–11. <https://doi.org/10.3390/ijms17060917>
- Wahjono Soekotjo, L. A. (2010). ANALISIS PENGARUH HARGA, PRODUK, KEBERSIHAN, DAN KUALITAS LAYANAN TERHADAP KEPUASAN PELANGGAN. *Teknologi Informasi Dan Pendidikan*, 2(1), 1–14.
- Won, J. C., Kwon, H. S., Kim, C. H., Lee, J. H., Park, T. S., Ko, K. S., & Cha, B. Y. (2012). Prevalence and clinical characteristics of diabetic peripheral neuropathy in hospital patients with Type2 diabetes in Korea. *Diabetic Medicine*, 29(9), 290–296. <https://doi.org/10.1111/j.1464-5491.2012.03697.x>
- Xue, Y., Chidiac, C., Herault, Y., & Gaveriaux-Ruff, C. (2021). Pain behavior in SCN9A (Nav1.7) and SCN10A (Nav1.8) mutant rodent models. *Neuroscience Letters*, 753, 135844. <https://doi.org/10.1016/j.neulet.2021.135844>
- Yosmar, R., Almasdy, D., & Rahma, F. (2018). Jurnal Sains Farmasi Dan Klinis. *Survei Risiko Penyakit Diabetes Melitus Terhadap Kesehatan Masyarakat Kota Padang*, 5(Agustus 2018), 134–141.
- Zainal Ilmi, M., Abdurrahman, & Abiyoga, A. (2020). Hubungan Antara Lama Menderita Diabetes Mellitus Tipe 2 Dengan Kejadian Neuropati Sensorik di Puskesmas Loa Janan. *Jurnal Keperawatan Wiyata*, 1(1).
- Zamroni, Ahmad Asmedi, D. N. (2016). *Neuropathy Symptom Score dan Neuropathy Deficit Score sebagai skor diagnostik neuropati diabetik*. 15(1), 46–53.
- Zhou, L. (2019). Small Fiber Neuropathy. *Seminars in Neurology*, 39(5), 570–577. <https://doi.org/10.1055/s-0039-1688977>