

DAFTAR PUSTAKA

- Basri, M. H. (2019). Pengalaman pasien DM Tipe 2 dalam melakukan perawatan ulkus diabetik secara mandiri. *Jurnal Endurance: Kajian Ilmiah Problema Kesehatan*, 4(1), 58. <https://doi.org/10.22216/jen.v4i1.3066>
- Boulton, A. J. M., Armstrong, D. ., Kirsner, R. S., Lavery, L. A., Lipsky, B. A., Mills, J. L., & Steinberg, J. S. (2018). Diagnosis and Managemnet of Diabetic Foot Complications. *American Diabetes Association*. <https://doi.org/10.2337/Db20182-1>
- Everett, E., & Mathioudakis, N. (2018). Update on management of diabetic foot ulcers. *Annals of the New York Academy of Sciences*, 1411(1), 153–165. <https://doi.org/10.1111/nyas.13569>
- Guest, J. F., Fuller, G. W., & Vowden, P. (2018). Diabetic foot ulcer management in clinical practice in the UK: costs and outcomes. *International Wound Journal*, 15(1), 43–52. <https://doi.org/10.1111/iwj.12816>
- Han, G., & Ceilley, R. (2017). Chronic wound healing: A review of current management and treatments. *Advances in Therapy*, 34(3), 599–610. <https://doi.org/10.1007/s12325-017-0478-y>
- International Diabetic Federation. (2019). Worldwide toll of diabetes. Retrieved January 7, 2021, from <https://diabetesatlas.org/en/sections/worldwide-toll-of-diabetes.html>
- _____. (2020). The diabetic foot. Retrieved January 6, 2020, from <https://idf.org/our-activities/care-prevention/diabetic-foot.html>
- Kementerian Kesehatan RI. (2018). InfoDATIN: Hari Diabetes Sedunia Tahun 2018. Retrieved from <https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiajqqNxNTsAhXLR30KHeTUBIsQFjACegQIAxAC&url=https%3A%2F%2Fpusdatin.kemkes.go.id%2Fdownload.php%3Ffile%3Ddownload%2Fpusdatin%2Finfodatin%2Finfodatin-Diabetes-2018.pdf&u>
- Kim, E. J., & Han, K. S. (2020). Factors related to self-care behaviours among patients with diabetic foot ulcers. *Journal of Clinical Nursing*, 29(9–10), 1712–1722. <https://doi.org/10.1111/jocn.15215>
- Lim, J. Z. M., Ng, N. S. L., & Thomas, C. (2017). Prevention and treatment of diabetic foot ulcers. *Journal of the Royal Society of Medicine*, 110(3), 104–109. <https://doi.org/10.1177/0141076816688346>

- Musa, I. R., Ahmed, M. O. N., Sabir, E. I., Alsheneber, I. F., Ibrahim, E. M. E., Mohamed, G. B., ... Gasim, G. I. (2018). Factors associated with amputation among patients with diabetic foot ulcers in a Saudi population. *BMC Research Notes*, 11(1), 1–5. <https://doi.org/10.1186/s13104-018-3372-z>
- Nuraisyah, F., Kusnanto, H., & Rahayujati, T. B. (2017). Dukungan keluarga dan kualitas hidup pasien diabetes mellitus. *Journal of Community Medicine and Public Health*, 33(1), 25. <https://doi.org/10.22146/bkm.7886>
- Nurmansyah, A. S., Rochmawati, E., & Primanda, Y. (2018). Pengalaman pasien ulkus kaki diabetik terhadap dukungan keluarga di klinik Kitamura Pontianak. *Jurnal Dinamika Kesehatan*, 9(2), 226–239. Retrieved from <https://ojs.dinamikakesehatan.unism.ac.id/index.php/dksm/article/download/341/290>
- Paduraru, A., Ghitulica, C., Trusca, R., Surdu, V. A., Neacsu, I. A., Holban, A. M., ... Vasile, B. S. (2019). Antimicrobial wound dressings as potential materials for skin tissue regeneration. *Materials*, 12(11), 1–16. <https://doi.org/10.3390/ma12111859>
- Purwanti, L. E., & Nurhayati, T. (2018). Analisis faktor dominan yang mempengaruhi kepatuhan pasien DM Tipe 2 dalam melakukan perawatan kaki. *Jurnal Ilmiah Kesehatan*, 10(1), 44–52. <https://doi.org/10.33086/jhs.v10i1.141>
- Rastogi, A., Goyal, G., Kesavan, R., Bal, A., Kumar, H., Mangalanadanam, ... Bhansali, A. (2020). Long term outcomes after incident diabetic foot ulcer: Multicenter large cohort prospective study (EDI-FOCUS investigators) epidemiology of diabetic foot complications study: Epidemiology of diabetic foot complications study. *Diabetes Research and Clinical Practice*, 162, 108113. <https://doi.org/10.1016/j.diabres.2020.108113>
- Rosyid, F. N. (2017). Etiology, pathophysiology, diagnosis and management of diabetics' foot ulcer. *International Journal of Research in Medical Sciences*, 5(10), 4206–4213. <https://doi.org/10.18203/2320-6012.ijrms20174548>
- Santoso, W., & Purnomo, J. (2017). Effectiveness wound care using modern dressing method to diabetic wound healing porocess of patient with Diabetes Mellitus in Home Wound Care. *International Journal of Nursing and Midwifery Science (IJNMS)*, 1(2), 172–181. <https://doi.org/https://doi.org/10.29082/IJNMS/2017/Vol1.Iss2.68>
- Sitompul, Y., Budiman, B., Soebardi, S., & Abdullah, M. (2014). Profil pasien kaki diabetes yang menjalani reamputasi di Rumah Sakit Cipto Mangunkusumo Tahun 2008 -2012. *Jurnal Penyakit Dalam Indonesia*, 2(1), 9–14. <https://doi.org/10.7454/jpdi.v2i1.75>

- Subandi, E., & Sanjaya, K. A. (2019). Efektifitas modern *dressing* terhadap proses penyembuhan luka Diabetes Melitus Tipe 2, *10*(1), 39–50. Retrieved from <http://jurnal.stikescirebon.ac.id/index.php/kesehatan/article/download/7/7>
- Subrata, S. A., Phuphaibul, R., Grey, M., Siripitayakunkit, A., & Piaseu, N. (2020). Improving clinical outcomes of diabetic foot ulcers by the 3-month self- and family management support programs in Indonesia: A randomized controlled trial study. *Journal Pre-Proof*, *14*(5), 857–863. <https://doi.org/10.1016/j.dsx.2020.05.028>
- Yazdanpanah, L. (2015). Literature review on the management of diabetic foot ulcer. *World Journal of Diabetes*, *6*(1), 37–53. <https://doi.org/10.4239/wjd.v6.i1.37>
- Yazdanpanah, L., Shahbazian, H., Nazari, I., Arti, H. R., Ahmadi, F., Mohammadianinejad, S. E., ... Hesam, S. (2018). Incidence and risk factors of diabetic foot ulcer: A population-based diabetic foot cohort (ADFC study)-two-year follow-up study. *International Journal of Endocrinology*, 1–9. <https://doi.org/10.1155/2018/7631659>

LAMPIRAN-LAMPIRAN

Gambar

Gambar 1. Foto LKD Tn. S pada Setiap Perawatan

Selasa, 15 Desember 2020	Senin, 28 Desember 2020	Kamis, 7 Januari 2020
		

Tabel

Tabel 1. Data Demografi

DATA DEMOGRAFI	
Usia	: 50 Tahun
Jenis Kelamin	: Laki-laki
Pekerjaan	: PNS
Pendidikan	: SMA
Suku	: Bugis
Agama	: Islam

Tabel 2. Riwayat Luka

RIWAYAT LUKA	
Onset	: Pasien didiagnosis DM sejak 2019 dan luka terjadi kurang lebih 2 bulan yang lalu
Penyebab	: Luka kaki diabetik pasien diawali oleh adanya lecet yang terjadi tanpa disadari
Perawatan Sebelumnya	: Perawatan pasien sejak awal sudah dilakukan di ETN Centre, Makassar
Perawatan yang Didapatkan	: Selama pasien menjalani perawatan luka di ETN Centre, pasien mendapatkan perawatan luka yakni luka pasien dicuci menggunakan sabun luka dan air mineral, dilakukan <i>mechanical debridement</i> untuk mengangkat biofilm, dan memilih serta mengaplikasikan <i>dressing</i> yang disesuaikan dengan kondisi luka pasien (<i>primary dressing</i> : salep mectovazim, iodine cadexomer, salep epitel; <i>secondary dressing</i> : low adheren; <i>tertiary dressing</i> : kasa + cohesive bandage)