

DAFTAR PUSTAKA

- Alamdari, et al. (2021). Evaluation of the efficacy of platelet-rich plasma on healing of diabetic foot ulcers. *Journal (RCT & reviews summarized)*.
- Armstrong, (2023). Diabetic foot ulcers: A review. *Journal* (High-impact overview of epidemiology, pathophysiology, and outcomes).
- Bahri, et al. (2024). Case report: Zinc cream-chitosan and cadexomer iodine application on diabetic foot ulcer. *JNJ / Nasional*.
- Dawi, Al-Naji, Abu-Bakr, et al. (2025). Diabetic foot ulcers: Pathophysiology, immune dysregulation, and advances in management. *PMC (pre-publication)*.
- Deli, K. (2020). Efektivitas penyuluhan perawatan luka moderen terhadap pengetahuan kade. *Jurnal*.
- Djuma, (2024). Efektivitas penggunaan terapi topical herbal pada perawatan ulkus kaki diabetik. *Holistik Jurnal Kesehatan*.
- Dwi, S. (2023). Analisis asuhan keperawatan dengan intervensi penggunaan balutan luka moderen pada penyembuhan ulkus diabetikum. *KTI*.
- Fitridge, R., et al. (2023). Inter-societal guidelines on PAD and diabetic foot. *Journal of Vascular Surgery*.
- Holubová, A., Chlupáčová, L., Krocová, J., et al. (2023). The use of medical grade honey on infected chronic diabetic foot ulcers—A prospective case-control study. *Antibiotics (Basel)*.
- International Wound Infection Institute (IWII). (2022). *Wound infection in clinical practice — Update*.
- Kartika, (2023). Perawatan luka kronis dengan modern dressing. *Jurnal*, 42(7), 546–550.
- Kim, J., et al. (2023). The pathophysiology of diabetic foot: A narrative review. *Journal*.
- McDermott., et al. (2023). Etiology, epidemiology, and disparities in the burden of diabetic foot disease. *Diabetes Care (Review)*.
- Miranda, E., et al. (2023). Efficacy of LL-37 cream in enhancing healing of diabetic foot ulcers. *Clinical trial, Jakarta (2020–2021)*.

- Monteiro-Soares, M., et al. (2020). Diabetic foot ulcer classifications: A critical review (IWGDF review). *Journal*.
- Mutiudin, et al. (2019). Efektivitas proses penyembuhan luka dengan penggunaan modern wound dressing pada pasien ulkus diabetik: A sistematik review. *Jurnal*, 3(November).
- Rastogi, A., Kulkarni, S. A., Agarwal, S., et al. (2023). Topical esmolol hydrochloride as a novel treatment modality for diabetic foot ulcers: A phase 3 randomized clinical trial. *JAMA Network Open*.
- Risma. (2018). Skripsi gambaran karakteristik luka dan perawatannya di ruangan poliklinik luka RS DR Wahidin Sudirohusodo Makassar. *Skripsi*.
- Setiawan, A., et al. (2024). Efektivitas penggunaan silver dressing pada luka diabetikum (studi evaluatif). *Jurnal Mahalat—MAHESA*.
- Silalahi, K. I., Munthe, D. S., Sucahyo, (2022). Faktor-faktor yang mempengaruhi lama penyembuhan luka DM. *Jurnal*, 10(3), 519–526.
- Smith, J., et al. (2024). Platelet-rich plasma in diabetic foot ulcer healing (review). *Journal*.
- Sriwiyati, L., & Kristanto, B. (2020). Wound characteristics and use of modern wound bandage. *Adi Husada Nursing Journal*, 6(1), 8–18.
- Sussman, G., et al. (2023). An update on wound management (review, clinical practice update). *Journal*.
- Wang, X., et al. (2022). Diabetic foot ulcers: Classification, risk factors and management (review). *PMC article*.
- Yi, Q., et al. (2024). Impact of silver dressings on wound healing rate in patients with diabetic foot ulcers: Systematic review and meta-analysis. *PMC*.
- Yunida, W., Siregar, M., Putri, B. I., Ilmu, B., & Masyarakat, K. (2022). Diabetes mellitus dengan ulkus kaki diabetik. *Jurnal*, 2(1), 79–87.
- Zhao, H., Wang, X., Li, Y., et al. (2024). Hydrogel dressings for diabetic foot ulcer: A systematic review and meta-analysis. *International Wound Journal*, 21(2), 123–135.

PPNI, (2017). Standar Diagnosis Keperawatan Indonesia. Jakarta Selatan: Dewan Pengurus Pusat Persatuan Perawat Nasional Indonesia.

PPNI, T. P. (2017). Standar Luaran Keperawatan Indonesia (SLKI): Definisi dan Tindakan Keperawatan .Jakarta: DPP PPNI.

PPNI, T. P. (2017). Standar Intervensi Keperawatan Indonesia (SIKI): Definisi dan Tindakan Keperawatan .Jakarta: DPP PPNI.