

DAFTAR PUSTAKA

- [1] J. K. Flora, T. Situmorang, and S. Kep, "HUBUNGAN PENGETAHUAN PASIEN TENTANG TIRAH BARING DENGAN KEJADIAN DEKUBITUS DI RUANG PENYAKIT DALAM RSUD PIRNGADI MEDAN," 2014.
- [2] S. I. Sari *et al.*, "EFEKTIVITAS HIDROGEL TERHADAP PENYEMBUHAN LUKA PADA PASIEN PRESSURE ULCER," *Jurnal Ilmiah Keperawatan IMELDA*, vol. 8, no. 1, 2022, [Online]. Available: <http://jurnal.uimedan.ac.id/index.php/JURNALKEPERAWATAN>
- [3] F. Endah Janitra, Y. Adi Wibawa, I. Sultan Agung, and P. Rumah Sakit Kariadi Semarang, "Suhu dan Kelembaban Kulit pada Kejadian Luka Tekan," *Jurnal Ilmiah Kesehatan Pencerah*, vol. 08, no. 2, pp. 75–80, 2019, doi: 10.12345/jikp.v8i02.137.
- [4] S. Tesfa Mengist *et al.*, "Pressure ulcer prevention knowledge, practices, and their associated factors among nurses in Gurage Zone Hospitals, South Ethiopia, 2021," *SAGE Open Med*, vol. 10, 2022, doi: 10.1177/20503121221105571.
- [5] "Direktorat Jenderal Pelayanan Kesehatan." Accessed: Oct. 14, 2023. [Online]. Available: https://yankes.kemkes.go.id/view_artikel/504/ulkus-dekubitus
- [6] J. Shi *et al.*, "Negative pressure wound therapy for treating pressure ulcers," *Cochrane Database of Systematic Reviews*, vol. 2023, no. 5, May 2023, doi: 10.1002/14651858.CD011334.pub3.
- [7] P. Primalia and D. Hudiyawati, "Pencegahan dan Perawatan Luka Tekan pada Pasien Stroke di Ruang ICU," *Jurnal Berita Ilmu Keperawatan*, vol. 13, no. 2, pp. 110–116, 2020.
- [8] G. Norman, J. K. F. Wong, K. Amin, J. C. Dumville, and S. Pramod, "Reconstructive surgery for treating pressure ulcers," *Cochrane Database of Systematic Reviews*, vol. 2022, no. 10, Oct. 2022, doi: 10.1002/14651858.CD012032.pub3.
- [9] M. Hughes *et al.*, "A feasibility study of a novel low-level light therapy for digital ulcers in systemic sclerosis," *Journal of Dermatological Treatment*, vol. 30, no. 3, pp. 251–257, Apr. 2019, doi: 10.1080/09546634.2018.1484875.
- [10] T. M. Jung, D. J. Jang, and J. H. Lee, "The Novel Digital Therapeutics Sensor and Algorithm for Pressure Ulcer Care Based on Tissue Impedance," *Sensors*, vol. 23, no. 7, Apr. 2023, doi: 10.3390/s23073620.

- [11] Z. Qin *et al.*, “Pressure ulcer healing promoted by adequate protein intake in rats,” *Exp Ther Med*, vol. 15, no. 5, pp. 4173–4178, May 2018, doi: 10.3892/etm.2018.5934.
- [12] T. Dhlamini and N. N. Houreld, “Clinical Effect of Photobiomodulation on Wound Healing of Diabetic Foot Ulcers: Does Skin Color Needs to Be Considered?,” 2022, *Hindawi Limited*. doi: 10.1155/2022/3312840.
- [13] N. N. Houreld, “Shedding light on a new treatment for diabetic wound healing: A review on phototherapy,” 2014. doi: 10.1155/2014/398412.
- [14] E. Bin Park, J. C. Heo, C. Kim, B. Kim, K. Yoon, and J. H. Lee, “Development of a Patch-Type Sensor for Skin Using Laser Irradiation Based on Tissue Impedance for Diagnosis and Treatment of Pressure Ulcer,” *IEEE Access*, vol. 9, pp. 6277–6285, 2021, doi: 10.1109/ACCESS.2020.3048242.