

DAFTAR PUSTAKA

- [1] H. Yousef, M. Alhajj, and S. Sharma, *Anatomy, Skin (Integument), Epidermis*. 2022.
- [2] S. J. R. Kalangi Bagaian, A.-H. Fakultas, K. Universitas, and S. R. Manado, "HISTOFISIOLOGI KULIT."
- [3] R. G. Kessel, *Basic Medical Histology: The Biology of Cells, Tissues, and Organs*, First Edition. Oxford University Press, 1998.
- [4] A. Badrujamaludin, R. Melanie, and N. Nurdiantini, "Pengaruh mobilisasi dan massage terhadap pencegahan risiko luka tekan pada pasien tirah baring," *Holistik: Jurnal Kesehatan*, vol. 15, no. 4, pp. 611–612, Jan. 2022.
- [5] I. N. N. Mahmuda, "PENCEGAHAN DAN TATALAKSANA DEKUBITUS PADA GERIATRI," *Biomedika*, vol. 11, no. 1, p. 11, Mar. 2019, doi: 10.23917/biomedika.v11i1.5966.
- [6] N. F. Mamoto and J. Gessal, "Rehabilitasi Medik pada Pasien GeriatriUlkus Decubitus," *JURNAL MEDIK DAN REHABILITASI*, vol. 1, Sep. 2018.
- [7] M. Amirsyah, M. Amirsyah, and M. I. A. P. Putra, "Ulkus Dekubitus pada Penderita Stroke," *Kesehatan Cehadum*, vol. 2, no. 03, pp. 1–8, 2020.
- [8] "PRESSURE INJURY AND STAGES," National Pressure Injury Advisory. Accessed: Oct. 17, 2023. [Online]. Available: npiap.com
- [9] N. Mamoto, J. Gessal, S. Ratulangi Manado, and K. Ilmu Kedokteran Fisik dan Rehabilitasi RSUPProfDrRDKandou Manado, "Tinjauan Pustaka Rehabilitasi Medik pada Pasien GeriatriUlkus Decubitus."
- [10] V. A. Najah, "Penerapan Instrumen Skala Braden terhadap Pencegahan Resiko Luka Decubitus pada Pasien Bedtrest di Rsud Gondo Suwarno Ungaran Kabupaten Semarang," *PRODI PROFESI NERS POLTEKKES KEMENKES SEMRNG / JURUSAN KEPERAWATAN*, 2021.
- [11] M. Swerdlow, O. Guler, R. Yaakov, and D. G. Armstrong, "Simultaneous Segmentation and Classification of Pressure Injury Image Data Using Mask-R-CNN," *Comput Math Methods Med*, vol. 2023, p. 3858997, 2023, doi: 10.1155/2023/3858997.

- [12] T. V. Boyko, M. T. Longaker, and G. P. Yang, "Review of the Current Management of Pressure Ulcers," Feb. 01, 2018, *Mary Ann Liebert Inc.* doi: 10.1089/wound.2016.0697.
- [13] J. Borg, C. Johnston, M. Lucke, and J. Sinclair, "Evidence for the validity of a tool for improved pressure ulcer staging by the non-expert in the live patient," 2014. Accessed: Oct. 19, 2023. [Online]. Available: <https://digitalscholarship.unlv.edu/thesesdissertations/2452/>
- [14] MOHAMAD HILMI HAFIZHMOHAMAD HILMI HAFIZH, "Identifikasi Luka Tekan pada Lansia menggunakan Sensor Warna," 2022.
- [15] Rodolfo Herman Lara E Silva and Alexei Manso Correa Machado, "Automatic measurement of pressure ulcers using Support Vector Machines and GrabCut," 2020, Accessed: Oct. 19, 2023. [Online]. Available: <https://pubmed.ncbi.nlm.nih.gov/33261945/>
- [16] LeachtenauerJon, "leachtenauer2006," Sep. 2006.
- [17] Enid Kwong and Grantham Pang, "Development of an Intelligent Seat for the Alleviation of Pressure Ulcers," Jan. 2019, doi: 10.1109/BMEiCON.2018.8609972.
- [18] Marcus Yip, David Da He, Eric Winokur, Amanda Gaudreau Balderrama, Robert Sheridan, and Hongshen Ma, "A Flexible Pressure Monitoring System for Pressure Ulcer Preventio ," Nov. 2009.
- [19] M. Swerdlow, O. Guler, R. Yaakov, and D. G. Armstrong, "Simultaneous Segmentation and Classification of Pressure Injury Image Data Using Mask-R-CNN," *Comput Math Methods Med*, vol. 2023, p. 3858997, 2023, doi: 10.1155/2023/3858997.
- [20] Zaha S, Garcia-Zapirain B, and Elmaghraby A, "Integrating 3D Model Representation for an Accurate Non-Invasive Assessment of Pressure Injuries with Deep Learning," May 2020, Accessed: Nov. 03, 2023. [Online]. Available: <https://www.mdpi.com/1424-8220/20/10/2933>
- [21] Veredas FJ, Mesa H, and Morente L, "Efficient detection of wound-bed and peripheral skin with statistical colour models," vol. 6, Apr. 2015, Accessed: Nov. 03, 2023. [Online]. Available: <https://pubmed.ncbi.nlm.nih.gov/25564183/>
- [22] K. Sibuea and S. Aloysius, "Variabel-Variabel yang Memengaruhi Lansia Bekerja Penuh Waktu di Indonesia Tahun 2020," *semnasoffstat*, vol. 2022, no. 1, pp. 957–966,

- 2022, Accessed: Oct. 19, 2023. [Online]. Available: <https://prosiding.stis.ac.id/index.php/semnasoffstat/article/view/1296>
- [23] X. Zhang, N. Zhu, Z. Li, T. Xie Xiangtao and Liu, and G. Ouyang, “The global burden of decubitus ulcers from 1990 to 2019,” *Sci. Rep.*, vol. 11, no. 1, 2021, Accessed: Oct. 19, 2023. [Online]. Available: <https://doi.org/10.1038/s41598-021-01188-4>
- [24] Ika Maylasari, Yeni Rachmawati, Hendrik Wilson, Sigit Wahyu Nugroho, Nindya Putri Sulistyowati, and Freshy Windy Rosmala Dewi, *Statistik Penduduk Lanjut Usia 2019*. Badan Pusat Statistik, 2019. Accessed: Oct. 17, 2023. [Online]. Available: <https://www.bps.go.id/publication/2019/12/20/ab17e75dbe630e05110ae53b/statistik-penduduk-lanjut-usia-2019.html>
- [25] S. P. Sari *et al.*, “The prevalence of pressure ulcers in community-dwelling older adults: A study in an Indonesian city.,” *Int Wound J*, vol. 16, no. 2, pp. 534–541, Apr. 2019, doi: 10.1111/iwj.13081.
- [26] M. Koziarski and B. Cyganek, “Impact of Low Resolution on Image Recognition with Deep Neural Networks: An Experimental Study,” *International Journal of Applied Mathematics and Computer Science*, vol. 28, pp. 735–744, Oct. 2018, doi: 10.2478/amcs-2018-0056.
- [27] Arne Vandendorpe, “How to Choose a Camera for Machine Learning,” Medium. Accessed: Oct. 30, 2023. [Online]. Available: <https://blog.ml6.eu/how-to-choose-a-camera-for-ml-e2a1819f37e0>
- [28] BASLER, “Camera Selection – How Can I Find the Right Camera for My Image Processing System?,” Basler. Accessed: Oct. 30, 2023. [Online]. Available: <https://www.baslerweb.com/en/Learning/camera-selection/>
- [29] Toni Wijanarko A.P, “PENGARUH INTENSITAS CAHAYA TERHADAP HASIL PENGENALAN CITRA DENGAN GRAY LEVEL CO-OCCURRENCE MATRIX DAN PROBABILISTIC NEURAL NETWORK,” 2014. Accessed: Nov. 03, 2023. [Online]. Available: <https://www.academia.edu/download/40450692/ipi266773.pdf>
- [30] N. Estocado, “NE1 Tool How To Video,” Youtube. Accessed: Nov. 03, 2023. [Online]. Available: <https://www.youtube.com/watch?v=DC8lxk8oQe8>