

DAFTAR PUSTAKA

- Al-Kaisy, A. A., Sahib, A. S., & Al-Biati, H. A. (2012). Anemia after thermal injury: Role of oxidative stress. *Jordan Medical Journal*, 46(1), 28–32.
- Asai, H., Maegawa, N., Urisono, Y., Kawai, Y., Okuda, A., Takano, K., Tada, Y., Osaki, T., & Fukushima, H. (2020). A case of extensive burn injury with hypercalcemia caused by calcium ion absorption from the wound dressing. *Burns Open*, 4(1), 28–30. <https://doi.org/10.1016/j.burnso.2019.11.003>
- Azizah, N. (2020). Pengertian Luka Bakar dan Jenis Kedalaman Luka Bakar. *Paper Knowledge . Toward a Media History of Documents*, 8–28.
- Bayuo, J. (2017). Management strategies of burns associated hyperthermia: A case report. *Burns Open*, 1(1), 45–47. <https://doi.org/10.1016/j.burnso.2017.05.011>
- Castana, O., Anagiotos, G., Rempelos, G., Adalopoulou, A., Kokkinakis, C., Giannakidou, M., Diplas, D. B., & Alexakis, D. (2009). Pain response and pain control in burn patients. *Annals of Burns and Fire Disasters*, 22(2), 88–89. <http://www.ncbi.nlm.nih.gov/pubmed/21991161> <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC3188217>
- De-Souza, D. A., & Greene, L. J. (1998). Pharmacological nutrition after burn injury. *Journal of Nutrition*, 128(5), 797–803. <https://doi.org/10.1093/jn/128.5.797>
- Galfo, M., De Bellis, A., & Melini, F. (2018). Nutritional therapy for burns in children. *Journal of Emergency and Critical Care Medicine*, 2, 54–54. <https://doi.org/10.21037/jeccm.2018.05.11>
- IDAI, PERSAGI, & AsDI. (2017). *Penuntun Diet Anak*.
- Kemenkes RI. (2013). *PGRS 2013.pdf* (p. 92).
- Kemenkes RI. (2018). Pedoman Asuhan Gizi Puskesmas. *Pedoman Proses Asuhan Gizi Puskesmas*, 60. <https://gizikia.kemkes.go.id/assets/file/pedoman/pedoman-proses-asuhan-gizi.pdf>
- Mulder, P. P. G., Vlig, M., Fasse, E., Stoop, M. M., Pijpe, A., van Zuijlen, P. P. M., Joosten, I., Boekema, B. K. H. L., & Koenen, H. J. P. M. (2022). Burn-injured skin is marked by a prolonged local acute inflammatory response of innate

- immune cells and pro-inflammatory cytokines. *Frontiers in Immunology*, 13(November), 1–14. <https://doi.org/10.3389/fimmu.2022.1034420>
- Norman, A. T., & Judkins, K. C. (2004). Pain in the patient with burns. *Continuing Education in Anaesthesia, Critical Care and Pain*, 4(2), 57–61. <https://doi.org/10.1093/bjaceaccp/mkh016>
- Rodriguez, N. A., Jeschke, M. G., Williams, F. N., Kamolz, L. P., & Herndon, D. N. (2011). Nutrition in burns: Galveston contributions. *Journal of Parenteral and Enteral Nutrition*, 35(6), 704–714. <https://doi.org/10.1177/0148607111417446>
- Sahara, R., & Lestari, D. (2017). *Pengaruh Status Nutrisi Terhadap Lama Proses Penyembuhan Luka Post Operasi Sectio Caesarea di Ruang Dahlia RSUD Dr. R. Soedjati Purwodadi. 11.*
- Saputra, D. (2023). Tinjauan Komprehensif tentang Luka Bakar Dan Penanganannya. *Journal Scientific Universitas Andalas Padang*, 207–218. <http://journal.scientific.id/index.php/sciena/issue/view/12>
- Siswandi, A., Wulandari, M., Erianto, M., & Mawaddah Noviska, A. (2020). Hubungan Status Gizi dengan Proses Penyembuhan Luka pada Pasien Post Apendektomi. *ARTERI: Jurnal Ilmu Kesehatan*, 1(3), 226–232. <https://doi.org/10.37148/arteri.v1i3.66>
- Summer, G. J., Puntillo, K. A., Miaskowski, C., Green, P. G., & Levine, J. D. (2007). Burn Injury Pain: The Continuing Challenge. *Journal of Pain*, 8(7), 533–548. <https://doi.org/10.1016/j.jpain.2007.02.426>
- Suzan, R. & Diyah, E. A. (2017). Tata Laksana Nutrisi Pada Pasien Luka Bakar Listrik. *Jmj*, 5(1), 1–13.
- Tichil, I., Rosenblum, S., Paul, E., & Cleland, H. (2021). Treatment of anaemia in patients with acute burn injury: A study of blood transfusion practices. *Journal of Clinical Medicine*, 10(3), 1–10. <https://doi.org/10.3390/jcm10030476>
- Tusiime, M., Musoke, D., Muneza, F., Mutto, M., & Kobusingye, O. (2022). Prevalence, risk factors and perceptions of caregivers on burns among children under 5 years in Kisenyi slum, Kampala, Uganda. *Injury Epidemiology*, 9(1), 1–9. <https://doi.org/10.1186/s40621-022-00382-w>

- Waladani, B., Ernawati, & Agina Widyaswara Suwaryo, P. (2021). Peningkatan Pengetahuan Dan Keterampilan Kader Kesehatan Masyarakat Dalam Pertolongan Pertama Dengan Kasus Luka Bakar. *Peningkatan Pengetahuan Dan Keterampilan Kesehatan Masyarakat Dalam Pertolongan Pertama Dengan Kasus Luka Bakar*, 3(1), 185–192. <http://jurnal.globalhealthsciencegroup.com/index.php/JPM%0Ahttps://garuda.kemdikbud.go.id/documents/detail/3451873>
- Widianti, P. (2024). *Peneliti UNAIR Temukan Pengobatan Luka Bakar Penangkal Radikal Bebas dan Antibakteri*. Unair.Ac.Id. <https://unair.ac.id/peneliti-unair-temukan-pengobatan-luka-bakar-penangkal-radikal-bebas-dan-antibakteri/>
- Williams, F. N., Jeschke, M. G., Chinkes, D. L., Suman, O. E., Branski, L. K., & Herndon, D. N. (2009). Modulation of the Hypermetabolic Response to Trauma: Temperature, Nutrition, and Drugs. *Neuron*, 61(1), 1–7. <https://doi.org/10.1016/j.jamcollsurg.2009.01.022>. Modulation
- Young, A. W. (2019). *Rehabilitation of Burn Injuries: An Update*.
- Żwieręłło, W., Piorun, K., Skórka-Majewicz, M., Maruszewska, A., Antoniewski, J., & Gutowska, I. (2023). Burns: Classification, Pathophysiology, and Treatment: A Review. *International Journal of Molecular Sciences*, 24(4). <https://doi.org/10.3390/ijms24043749>