

DAFTAR PUSTAKA

- Akhoondinasab, M. R., Khodarahmi, Ali., Saberi, Mohsen., Iranpour, Marya, (2015) "Assessing effect of three herbal medicines in second and third degree burns in rats and comparison with silver sulfadiazine ointment," *Burns. Elsevier Ltd and International Society of Burns Injuries*, 41(1), hal. 125–131. doi: 10.1016/j.burns.2014.04.001. Akhoondinasab, Mohammad Reza
- Ang, E. S. W., Lee, S. T., Gan, C. S. G., See, P., Chan, Y. H., Ng, L. H., Machin, D. (2007) "The role of alternative therapy in the management of partial thickness burns of the face - Experience with the use of moist exposed burn ointment (MEBO) compared with silver sulphadiazine," *Annals of the Academy of Medicine Singapore*, 29(1), hal. 7–10.
- Bardaa, Sana., Chabchoub, Naourez., Jridi, Mourad., Moalla, Dorsaf., Mseddi, Madiha., Rebai, Tarek., Sahnoun, Zouheir. (2016) "The effect of natural extracts on laser burn wound healing," *Journal of Surgical Research*. Elsevier Inc, 201(2), hal. 464–472. doi: 10.1016/j.jss.2015.11.052.
- Carrera, Manoela., Pereira. M. C., Bacellar, Cristina., Pinho, De., Ribeiro, Alena., Medrado, Peixoto., Araujo, Zilton De., Regina, Silvia., Reis, De Almeida. (2010) "Journal of Photochemistry and Photobiology B : Biology Influence of 670 nm low-level laser therapy on mast cells and vascular response of cutaneous injuries q," *Journal of Photochemistry & Photobiology, B: Biology*. Elsevier B.V., 98(3), hal. 188–192. doi: 10.1016/j.jphotobiol.2009.12.005.
- Catão, M. H. C. V., Costa, Roniery. O., Nonaka, C. F. W., Junior, R. L. C. A., Costa, I. R. R. S. (2016) "Green LED light has anti-inflammatory effects on burns in rats," *Burns*, 42(2), hal. 392–396. doi: 10.1016/j.burns.2015.07.003.
- Chaves, M. E. de A., Piancastelli, A. C. C., de Ara, A. R., Pinotti, Marcos. (2014) "Effects of low-power light therapy on wound healing: LASER x LED," *Anais Brasileiros de Dermatologia*, 89(4), hal. 616–623. doi: 10.1590/abd1806-4841.20142519.
- Dadpay, Masoomeh., Sharifian, Zanelabedien., Bayat, Mohammad., Bayat, Mehrnoush., Dabbagh, Ali. (2012) "Effects of pulsed infra-red low level-laser irradiation on open skin wound healing of healthy and streptozotocin-induced diabetic rats by biomechanical evaluation," *Journal of Photochemistry and Photobiology B: Biology*, 111(April 2012), hal. 1–8. doi: 10.1016/j.jphotobiol.2012.03.001.
- Douaiher, J., Succar, Julien., Lancerotto, Luca., Gurish, M. F., Orgill, Dennis. P.,

- Hamilton, Matthew. J., Krilis, Steven. A., Stevens, Richard. L. (2014) Development of mast cells and importance of their tryptase and chymase serine proteases in inflammation and wound healing. 1 ed, *Advances in Immunology*. 1 ed. Elsevier Inc. doi: 10.1016/B978-0-12-800267-4.00006-7.
- Fathabadie, F. F., Bayat, Mohammad., Amini, Abdolah., Bayat, Maryam., Rezaie, Fatemealsadat. (2013) "Effects of pulsed infra-red low level-laser irradiation on mast cells number and degranulation in open skin wound healing of healthy and streptozotocin-induced diabetic rats," (April 2012), hal. 1–11. doi: 10.3109/14764172.2013.764435.
- Jong, W. de dan Sjamsuhidajat (2010) *Buku-Ajar Ilmu Bedah. 3 ed.* Jakarta: EGC.
- Luiz, F., Villela, C. dan Sivieri-araújo, G. (2011) "Quantification of fibrosis and mast cells in the tissue response of endodontic sealer irradiated by low-level laser therapy," hal. 741–747. doi: 10.1007/s10103-010-0797-6.
- Mawarin, H. dan Ghofar, A. (2015) "Aktivitas Antioksidant Flavonoid terhadap Perubahan Histologi Proses Penyembuhan Luka Bakar Grade II," 5(2), hal. 94–101.
- Mescher, A. L. (2013) *Junqueira's Basic Histology Text and Atlas, Junqueira's Basic Histology Text and Atlas*. doi: 10.1017/CBO9781107415324.004.
- Novriansyah, R. (2008) "Penutup Oklusif Hidrokoloid selama 2 dan 14 Hari : *The Difference of Collagen Density Around Wistar Mice Wound Incision Dressing with Conventional Gauze and Occlusive*" Program Pasca Sarjana Program Pendidikan Dokter Spesialis I.
- Rahma, F. N. (2014) Pengaruh Pemberian Salep Ekstrak Daun Binahong (*Anredera cordifolia* (Tenore) Steenis) Terhadap Re-Epitelisasi Pada Luka Bakar, Universitas Islam Syarif Hidayatullah.
- da Silva, J. P., da Silva, M. A., Almeida, A. P., Lombardi, Junior. Matos, A. P. (2010) "Laser therapy in the tissue repair process: *a literature review*," *Photomed.Laser Surg.*, 28(1557–8550 (Electronic)), hal. 17–21.
- Wang, Lina., Zhang, Di., Schwarz, Wolfgang. (2014) "TRPV Channels in Mast Cells as a Target for Low-Level-Laser Therapy," hal. 662–673. doi: 10.3390/cells3030662.