

## DAFTAR PUSTAKA

- Anggowarsito, J.L., 2014. Luka Bakar Sudut Pandang Dermatologi. *JURNAL WIDYA MEDIKA*, 2(2), pp.115-120.
- Chaves, M.E.D.A., Araújo, A.R.D., Piancastelli, A.C.C. and Pinotti, M., 2014. Effects of low-power light therapy on wound healing: LASER x LED. *Anais brasileiros de dermatologia*, 89(4), pp.616-623.
- Chiu, H.W., Chen, C.H., Chang, J.N., Chen, C.H. and Hsu, Y.H., 2016. Far-infrared promotes burn wound healing by suppressing NLRP3 inflammasome caused by enhanced autophagy. *Journal of Molecular Medicine*, 94(7), pp.809-819.
- Damante, C.A., De Micheli, G., Miyagi, S.P.H., Feist, I.S. and Marques, M.M., 2009. Effect of laser phototherapy on the release of fibroblast growth factors by human gingival fibroblasts. *Lasers in medical science*, 24(6), p.885.
- da Silva, J.P., da Silva, M.A., Almeida, A.P.F., Junior, I.L. and Matos, A.P., 2010. Laser therapy in the tissue repair process: a literature review. *Photomedicine and laser surgery*, 28(1), pp.17-21.
- Damayanti, T. and Saputro Doso, I., 2011. Nilai Uji Diagnostik Prokalsitonin sebagai Deteksi Dini Sepsis pada Luka Bakar Berat. *Journal of Emergency*, 1(1), pp.6-12.
- Elfiah, U., 2017. Nd: YAG Laser as optional treatment for keloid and hypertropic scar (clinical experience).
- El-Hadidy, M.R., El-Hadidy, A.R., Bhaa, A., Asker, S.A. and Mazroa, S.A., 2014. Role of epidermal stem cells in repair of partial-thickness burn injury after using Moist Exposed Burn Ointment (MEBO®) histological and immunohistochemical study. *Tissue and Cell*, 46(2), pp.144-151.
- Hackl, F., Kiwanuka, E., Philip, J., Gerner, P., Aflaki, P., Diaz-Siso, J.R., Sisk, G., Caterson, E.J., Junker, J.P. and Eriksson, E., 2014. Moist dressing coverage supports proliferation and migration of transplanted skin micrografts in full-thickness porcine wounds. *Burns*, 40(2), pp.274-280.
- Hale, A., O'Donovan, R., Diskin, S., McEvoy, S., Keohane, C. and Gormley, G., 2013. *Physiotherapy in Burns, Plastics and Reconstructive Surgery*.
- Hulmes, D.J.S., 2008. Collagen diversity, synthesis and assembly. In *Collagen* (pp. 15-47). Springer, Boston, MA.
- Korting, H.C., Schöllmann, C. and White, R.J., 2011. Management of minor acute cutaneous wounds: importance of wound healing in a moist environment. *Journal of the European Academy of Dermatology and Venereology*, 25(2), pp.130-137.

- Lumbuun, R.F.M. and Wardhana, A., 2017. Peranan Eksisi Dini dan Skin Graft pada Luka Bakar Dalam. *Journal of CDK*, 251(44), p.4.
- Masir, O., Manjas, M., Putra, A.E. and Agus, S., 2012. Pengaruh cairan Cultur Filtrate *Fibroblast* (CFF) terhadap penyembuhan luka; penelitian eksperimental pada rattus norvegicus galur wistar. *Jurnal Kesehatan Andalas*, 1(3).
- Perdanakusuma, D.S., 2007. Anatomi fisiologi kulit dan penyembuhan luka. *Airlangga University School of Medicine*, pp.5-7.
- Peden, M., Oyegbite, K., Ozanne-Smith, J., Hyder, A.A., Branche, C., Rahman, A.F., Rivara, F. and Bartolomeos, K., 2008. Burns.
- Prasetyono, T.O., 2009. General concept of wound healing, revisited. *Medical Journal of Indonesia*, 18(3), p.208.
- Rezende, S.B., Ribeiro, M.S., Nunez, S.C., Garcia, V.G. and Maldonado, E.P., 2007. Effects of a single near-infrared laser treatment on cutaneous wound healing: biometrical and histological study in rats. *Journal of Photochemistry and Photobiology B: Biology*, 87(3), pp.145-153.
- Saputra, D.H., 2016. Peran Probiotik dalam Manajemen Luka Bakar. *Cermin Dunia Kedokteran*, 43(8), pp.615-618.
- Schreml, S., Szeimies, R.M., Prantl, L., Landthaler, M. and Babilas, P., 2010. Wound healing in the 21st century. *Journal of the American Academy of Dermatology*, 63(5), pp.866-881.
- Sjamsuhidajat, R., 2016. De jong. 2010. *Buku Ajar Ilmu BedahEdisi*, 3.
- Thompson, J.C., 2009. *Netter's concise orthopaedic anatomy*. Elsevier Health Sciences.
- Tang, Q.L., Han, S.S., Feng, J., Di, J.Q., Qin, W.X., Fu, J. and Jiang, Q.Y., 2014. Moist exposed burn ointment promotes cutaneous excisional wound healing in rats involving VEGF and bFGF. *Molecular medicine reports*, 9(4), pp.1277-1.