

**DAFTAR PUSTAKA**

- Al-Attar, A., Mess, S., Thomassen, J., Kauffman, C. and Davison, S. (2006). Keloid Pathogenesis and Treatment. *Plastic and Reconstructive Surgery*, 117(1), pp.286-300.
- Gauglitz, G. (2013). *Management Of Keloids And Hypertrophic Scars: Current And Emerging Options*. [online] Available at: <<http://dx.doi.org/10.2147/CCID.S35252>>
- Gupta, S., Garg, S. and Dahiya, N. (2014). *Surgical Scar Revision: An Overview*. [online] Available at: <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3996787/#!po=69.0476>>
- Jalali, M. and Bayat, A. (2007). Current use of steroids in management of abnormal raised skin scars. *The Surgeon*, 5(3), pp.175-180.
- Arno, A., Gauglitz, G., Barret, J. and Jeschke, M. (2014). Up-to-date approach to manage keloids and hypertrophic scars: A useful guide. *Burns*, 40(7), pp.1255-1266.
- Atiyeh, B. (2007). Nonsurgical Management of Hypertrophic Scars: Evidence-Based Therapies, Standard Practices, and Emerging Methods. *Aesthetic Plastic Surgery*, 31(5), pp.468-492.
- Brisset, A. E., Sherris, D. A. (2001). Scar Contractures, Hypertrophic Scars, and Keloids. *Facial Plastic Surgery*, 17(4), pp.263-271.
- De Santis P., Savoia A. (1997). Dermofunctional Treatment Of Hypertrophic Burn Scars. *Annals of Burns and Fire Disasters*. 10(3).
- Edriss, A. and Měst'ák, J. (2005). Management Of Keloid And Hypertrophic Scars. *Annals of Burns and Fire Disaster*, 18(4), pp.202-210.

Ehrlich, P. H., Desmouliere, A., Diegelmann, R. F., Cohen, K., Compton, C. C., Garner, W. L., Kapani, Y., Gabbiani, G., (1994). Morphological and Immunochemical Differences Between Keloid and Hypertrophic Scar. *American Journal of Pathology*. 145(1), pp105-113.

Fearmonti, R., Bond, J., Erdmann, D., Levinson, H. (2010). A Review of Scar Scales and Scar Measuring Devices. *ePlasty*, pp.354-363.

Gangemi, E., Gregori, D., Berchialla, P., Zingarelli, E., Cairo, M., Bollero, D., Ganem, J., Capocelli, R., Cuccuru, F., Cassano, P., Risso, D., Stella, M. (2008). Epidemiology and Risk Factors for Pathologic Scarring After Burn Wounds. *Arch Facial Plast Surg*, 10(2), pp.93-102.

Gauglitz, G., Korting, H., Pavicic, T., Ruzicka, T. and Jeschke, M. (2010). Hypertrophic Scarring and Keloids: Pathomechanisms and Current and Emerging Treatment Strategies. *Molecular Medicine*, 17(1-2), pp.113-125.

Gilchrest, B., Goldsmith, L., Katz, S., Leffell, D., Paller, A. and Wolff, K. (2012). *Fitzpatrick's dermatology in general medicine*. 8th ed. The McGraw-Hill Companies, Inc.

Gilman, T. (2003). Silicone Sheet for Treatment and Prevention of Hypertrophic Scar: a New Proposal for the Mechanism of Efficacy. *Wound Repair and Regeneration*, pp.2235-236.

Har-Shai, Y., Mettanes, I., Zilberstein, Y., Genin, O., Spector, I. and Pines, M. (2010). Keloid histopathology after intralesional cryosurgery treatment. *Journal of the European Academy of Dermatology and Venereology*, 25(9), pp.1027-1036.

Huang, C., Akaishi, S., Hyakusoku, H. and Ogawa, R. (2012). Are keloid and hypertrophic scar different forms of the same disorder? A fibroproliferative skin disorder hypothesis based on keloid findings. *International Wound Journal*, 11(5), pp.517-522.

Karagoz, H., Yuksel, F., Ulkur, E. and Evinc, R. (2009). Comparison of efficacy of silicone gel, silicone gel sheeting, and topical onion extract including heparin and allantoin for the treatment of postburn hypertrophic scars. *Burns*, 35(8), pp.1097-1103.

Koc, E., Arca, E., Surucu, B. And Kurumlu, Z. (2008). An Open, Randomized, Controlled, Comparative Study of the Combined Effect of Intralesional Triamcinolone Acetonide and Onion Extract Gel and Intralesional Triamcinolone Acetonide Alone in the Treatment of Hypertrophic Scars and Keloids. *Dermatologic Surgery*, 34(11), pp.1507-1514.

Koike, S., Akaishi, S., Nagashima, Y., Dohi, T., Hyakusoku, H. and Ogawa, R. (2014). Nd. *Plastic and Reconstructive Surgery Global Open*, 2(12), p.e272.

Lawrence, J., Mason, S., Schomer, K. and Klein, M. (2012). Epidemiology and Impact of Scarring After Burn Injury. *Journal of Burn Care & Research*, 33(1), pp.136-146.

Leszczynski, R., da Silva, C., Kuczynski, U. and da Silva, E. (2015). Laser therapy for treating hypertrophic and keloid scars. *Cochrane Database of Systematic Reviews*.

Li-Tsang, C., Lau, J. and Chan, C. (2005). Prevalence of hypertrophic scar formation and its characteristics among the Chinese population. *Burns*, 31(5), pp.610-616

Linares, H., Larson, D. and Willis-Galstaun, B. (1993). Historical notes on the use of pressure in the treatment of hypertrophic scar formation. *Burns*, 19(1), pp.17-21.

Mahdavian Delavary, B., van der Veer, W., Ferreira, J. and Niessen, F. (2012). Formation of hypertrophic scars: Evolution and susceptibility. *Journal of Plastic Surgery and Hand Surgery*, 46(2), pp.95-101.

Manuskiatti, W. (2002). Treatment Response of Keloidal and Hypertrophic Sternotomy Scars. *Archives of Dermatology*, 138(9), p.1149.

Mari, W., Alsabri, S., Tabal, N., Younes, S., Sherif, A. and Simman, R. (2015). Novel Insights on Understanding of Keloid Scar: Article Review. *Journal of the American College of Clinical Wound Specialists*, 7(1-3), pp.1-7.

Martina, N. and Wardhana, A. (2013). *View of Mortality Analysis of Adult Burn Patients*. [online] Jprjournal.com. Available at: <http://www.jprjournal.com/index.php/jpr/article/view/155/116> [Diakses 5 Feb. 2020].

McGoldrick, R., Theodorakopoulou, E., Azzopardi, E. and Murison, M. (2017). Lasers and ancillary treatments for scar management Part 2: Keloid, hypertrophic, pigmented and acne scars. *Scars, Burns & Healing*, 3, p.1-12.

Ogawa, R. (2017). Keloid and Hypertrophic Scars Are the Result of Chronic Inflammation in the Reticular Dermis. *International Journal of Molecular Sciences*, 18(3), p.606.

Ogawa, R., Akaishi, S., Kuribayashi, S. and Miyashita, T. (2016). Keloids and Hypertrophic Scars Can Now Be Cured Completely: Recent Progress in Our Understanding of the Pathogenesis of Keloids and Hypertrophic Scars and the Most

Promising Current Therapeutic Strategy. *Journal of Nippon Medical School*, 83(2), pp.46-53.

Perdanakusuma, D. S. (2017). *Penanganan Parut Hipertrofik dan Keloid*. 2nd ed. Surabaya: Airlangga University Press, pp.1-35.

Rabello, F., Souza, C. and Farina Jr, J. (2014). Update on hypertrophic scar treatment. *Clinics*, 69(8), pp.565-573.

Reiffel, R. (1994). Prevention of Hypertrophic Scars by Long-Term Paper Tape Application. *Plastic and Reconstructive Surgery*, 96(7), pp.1715-1716.

Shin, D. and Minn, K. (2004). The Effect of Myofibroblast on Contracture of Hypertrophic Scar. *Plastic and Reconstructive Surgery*, 113(2), pp.633-640.

Signorini, M. and Clementoni, M. (2006). Clinical Evaluation of a New Self-Drying Silicone Gel in the Treatment of Scars: A Preliminary Report. *Aesthetic Plastic Surgery*, 31(2), pp.183-187.

Singer, A., Arora, B., Dagum, A., Valentine, S. and Hollander, J. (2007). Development and Validation of a Novel Scar Evaluation Scale. *Plastic and Reconstructive Surgery*, 120(7), pp.1892-1897.

Slemp, A. and Kirschner, R. (2006). Keloids and scars: a review of keloids and scars, their pathogenesis, risk factors, and management. *Current Opinion in Pediatrics*, 18(4), pp.396-402.

Tredget, E., Nedelec, B., Scott, P. and Ghahary, A. (1997). Hypertrophic Scars, Keloids, And Contractures. *Surgical Clinics of North America*, 77(3), pp.701-730.

Viera, M., Amini, S., Valins, W. And Berman, B. (2010). Innovative Therapies in the Treatment of Keloids and Hypertrophic Scars. *J Clin Aesthetic Dermatol*, 3(5), pp.20-26.

Wallace, H., Fear, M., Crowe, M., Martin, L. and Wood, F. (2017). Identification of factors predicting scar outcome after burn injury in children: a prospective case-control study. *Burns & Trauma*.

Wallace, H., Fear, M., Crowe, M., Martin, L. and Wood, F. (2017). *Identification of factors predicting scar outcome after burn in adults: A prospective case-control study*.