

DAFTAR PUSTAKA

1. Kakar AK, Shahzad M, Haroon TS. Keloids: clinical features and management. Part I : article review. *Journal of Pakistan Association of Dermatologists* 2006; 16: 98-103.
2. Damanik, Indhiratamin V. Analisis Kadar 25-Hidroksivitamin D Serum pada Pasien Keloid [thesis]. Medan : Universitas Sumatra Utara; 2018.
3. Kelly A.P. Medical and surgical therapies for keloids. *Dermatologic Therapy*, Vol. 17, 2004, 212–218.
4. Shaffer JJ, Taylor SC, Cook-Bolden F. Keloidal scars: a review with a critical look at therapeutic options. *J Am Acad Dermatol* 2002; 46: 63-97.
5. Chike-Obi C, Cole PD, Brissett AE. Keloids: Pathogenesis, Clinical Features, and Management. *Semin Plast Surg.* 2009;23:178-84. doi: 10.1055/s-0029-1224797.
6. Lee DE, Trowbridge RM, Ayoub NT, Agrawal DK. High-mobility Group Box Protein-1, Matrix Metalloproteinases, and Vitamin D in Keloids and Hypertrophic Scar. *PRS Global Open.* 2015;1-9.
7. Primadina N. Epidemiologi Kasus Bedah Plastik di RSUD Syarifah Ambami Rato Ebhu Bangkalan, Penelitian Retrospektif Dua Tahun. *Medical and Health Science Journal.* August 2017;1(2):41-46.
8. Gauglitz GG, Korting HC, Tatiana P, Thomas R, Jeschke MG. Hypertrophic Scarring and Keloids: Pathomechanisms and Current and Emerging Treatment Strategies. *Mol Med.* 2011;17:113–25.
9. Davies DM. Plastic and reconstructive surgery. Scars, hypertrophic scars, and keloids. *Br Med J (Clin Res Ed).*1985;290(6474):1056–1058.
10. Wardani FA, Perdanakusuma DS, Indramaya DM. Profil Pasien Keloid dan Skar Hipertrofik Usia Produktif di Derpatemen/SMF Bedah plastikRekonstruksi dan estetik Dr. Soetomo Surabaya Periode 2014-2017 (thesis). Surabaya: Universitas Airlangga; 2018.
11. Davies DM. Scars, hypertrophic scars and keloids. *Plast Reconstr Surg.* 1985; 290: 1056-8.

12. Ragoowansi R, Cornes PG, Moss AL, Glees JP. Treatment of keloids by surgical excision and immediate postoperative single-fraction radiotherapy *Plast Reconstr Surg.* 2003;111(6): 1853–1859.
13. Lee TY, Chin GS, Kim WJ, Chau D, Gittes GK, Longaker MT. Expression of transforming growth factor beta 1, 2, and 3 proteins in keloids. *Ann Plast Surg.* 1999; 43(2):179–184.
14. Ogawa R, *et al.* The relationship between skin stretching/contraction and pathologic scarring: The important role of mechanical forces in keloid generation. *Int J Tissue Repair Regen.* 2012;20(2):149–57.
15. Morrison, J.M . *Manajemen luka.* Diterjemahkan oleh Tyasmono A.F. Jakarta: EGC. 2004.
16. Putra IB, Jusuf NK. Studi Retrospektif Keloid di Poliklinik Kulit dan Kelamin RSUP H. Adam Malik Medan. In: *Role of Dermatovenereology in Environmental and Occupational Health Program Book and Abstract.* 12th Asia-Pacific Environmental and Occupational Dermatology Symposium; 2013 Oct 23-26; Yogyakarta: Indonesia.
17. Narayana IGR, Praharsini IGAA, Rusyati LMM. Profil Derajat Keparahan Keloid pada Mahasiswa Fakultas Kedokteran Universitas Udayana Tahun 2015. *e-jurnal medika.* 2019; 8(1): 82-91.
18. W. Lu, X. Zheng, X Yao, L. Zhang. Clinical and epidemiological analysis of keloids in Chinese patients. *Arch Dermatol Res.* 2015; 307:109–114.
19. Alster TS, Tanzi EL. Hypertrophic scars and keloids; etiology and management. *Am J Clin Dermatol .* 2003; 4 (4): 235-243.
20. Choirunanda AF, Praharsini IGAA. Profil Gangguan Kualitas Hidup akibat Keloid Pada Mahasiswa Fakultas Kedokteran Universitas Udayana Angkatan 2012-2014. *Jurnal Medika Udayana.* Agustus 2019;8(8):1-5.
21. Berman B, Maderal A, Raphael B. Keloids and hypertrophic scars: pathophysiology, classification, and treatment. *Dermatol Surg.* 2017;43(January (Suppl 1)):s3-s18.

22. Tomas-Aragones L, Marron SE. Body image and body dysmorphic concerns, *Acta Derm Venerol.* 2016 (June (9)).
23. Shih B, Bayat A. Genetics of keloid scarring. *Arch Dermatol Res* j springer. Februari 2010;302:319-339.
24. Datubo DD, Brown. Keloids: a review of the literature. *British Journal of Plastic Surgery.* 1990;43:70-77.
25. L.-M. Sun Y.-C. G. Lee. Keloid incidence in Asian people and its comorbidity with other fibrosis-related diseases: a nationwide population-based study. *Arch Dermatol Res* (2014) 306:803–808.
26. Shaheen A, Khaddam J, dan Kesh F. Risk Factors of keloids in Syrians. *BMC Dermatology.* 2016; 16:13.
27. Park TH, Chang CH. Location of Keloids and Its Treatment Modality may Influence the Keloid recurrence in Children. *J Craniofacial Surg.* 2015; 26(4): 1355-1357.
28. Arima J, *et al.* Hypertension: a systemic key to understanding local keloid severity. *Wound Repair Regen* 2015; 23: 213–221.
29. Putra IB. Tumor-Tumor Jinak Kulit. *J Departemen Ilmu Kesehatan Kulit dan kelamin FK USU.* 2008:1-32.
30. Marneros AG, Norris JE, Watanabe S, Reichenberger E, Olsen BR Genome scans provide evidence for keloid susceptibility loci on chromosomes 2q23 and 7p11. *J Invest Dermatol.* 2004; 122(5):1126–1132.
31. Novyana RM, Susianti. Lidah buaya (aloe vera) untuk penyembuhan luka. *Majority.* 2016; 5(4): 149-153.
32. Sjamsuhidajat R, Jong WD. *Buku Ajar Ilmu Bedah, Edisi 2.* Jakarta: EGC. 2004. Hal 145-150.
33. Walburn J, Vedhara K. Psychological stress and wound healing in humans: A systematic review and meta-analysis. *Journal of Psychosomatic Research.* 2009.
34. Al-Muqsith, AM. Luka (Vulnus) (thesis). Aceh : Fakultas Kedokteran Universitas Malikussaleh; 2015.

35. Meyers L, Hudson SL. Wound Care: Getting to the Depth of the Tissue. National Center of Continuing Education, 1–16.
36. Guo, S, DiPietro, L. A. Journal of Dental Research. 2010; 219–229.
37. Cruse PJE, Mcphedran NT. Penyembuhan dan Penatalaksanaan Luka. Dalam: Oswari J, editors. Sabiston buku ajar bedah. Ed 2. Jakarta : EGC; 1995.
38. Dinh, T., Braunagel, S., & Rosenblum, B. I. Growth factors in wound healing. J Clinics in Podiatric Medicine and Surgery. 2015; 32(1): 109–119.
39. Han S. Innovations and advances in wound healing. Ed 2. Seoul, Republic of Korea (South Korea): Springer, 2016.
40. Czubryt MP. Common threads in cardiac fibrosis, infarct scar formation, and wound healing: review. Journal of Biomed central. 2012, 5:19.
41. Christian LM, Graham JE, Padgett DA. Stress and wound healing. Neuroimmunomodulation. 2006.
42. Gutner GC. Wound Healing, Normal and Abnormal. In Grabb and Smith's Plastic Surgery 6th edition. Philadelphia: Elsevier. 2007: hal 15-22.
43. Dewi AK. Pembentukan Kolagen dalam Menentukan Kualitas Penyembuhan Luka. Majalah Biomorfologi. 2012; 25 (1) : 17-20.
44. Mitchell RN, Cotran RS. Pemulihan Jaringan: Regenerasi dan Fibrosis Sel. Dalam: Asroruddin M, Hartanto H, Darmaniah N, editors. Robbins Buku Ajar Patologi. Ed 7. Jakarta: EGC; 2004.
45. Taylor SC. Epidemiology of Skin Diseases in People of Color. Journal Highlighting Skin of color. April 2003; 71: hal 271-275.
46. Alhady SMA, Sivanantharajah K. Keloids In Various Races: A Review of 175 Cases. Journal of Plastic & Reconstructive Surgery. 1969; 44(6): 564-566.
47. Usanakornkul A, Burusapat C. A Topical and Lidocaine Mixture for Pain Relief During Keloid Treatment: A Double-Blind Randomized Controlled Trial. Journal of Dermatology Surg. January 2017; 43: 66-73.
48. P.-H. Wang *et al.* Wound Healing. Journal of the Chinese Medical Association. 2018; 81: hal 94-101.

49. Ford LC, King DF, Lagasse LD, Newcomer V. Increased Androgen binding in Keloids : A Preliminary Communication. *Journal Dermatof. Surg. Oncol.* July 1983; 9:7.
50. SS Lee, Yosipovitch G, YH Chan, CL Goh. Pruritus, Pain, and Small Nerve Fiber Function in Keloids: A Controlled Study. *J Am Acad Dermatol.* 2004; 51: 1002-6.
51. Moustafa MF, Abdel-Fattah MA, Abdel-Fattah DC. Presumptive evidence of the effect of pregnancy estrogens on keloid growth (Case report). *Journal Plast Reconstr Surg.* 1975; 56(4):450–453.
52. Payapviapong K, Niumpradit N, Piriyanand C, Buranaphalin S, Nakakes A. The Treatment of keloids and Hypertrophic Scars with Intralesional Bleomycin in Skin of Color. *Journal of Cosmetic Dermatology.* 2015; 0: 1-8.
53. Butzelaar L *et al.* Different properties of skin of different body sites: The root of keloid formation?. *Journal Wound Rep Reg.* 2017; 25: 758–766.
54. Sansone G, Reisner RM. Differential Rates of Conversion of Testosterone to Dihydrotestosterone in Acne and In Normal Human Skin- A Possible Pathogenic Factor In Acne. *Journal of Investigative Dermatology.* 1971; 56 (5): 366-372.
55. Ogawa R. Keloid and Hypertrophic Scars are the Results of Chronic Inflammation in the Reticular Dermis. *Int. J. Mol. Sci.* 2017; 18: 606.
56. Deitch E.A, Wheelahan T.M, Rose M.P, Clothier J, Cotter J. Hypertrophic burn scars: Analysis of variables. *J. Trauma.* 1983; 23: 895–898.
57. Kouotou *et al.* Epidemiology and clinical features of keloids in Black Africans: a nested case–control study from Yaounde, Cameroon. *International Journal of Dermatology.* 2019. doi: 10.1111/ijd.14610.
58. T.H.C. Motoki, *et al.* Keloid negatively affects body image. *Journal of Burns.* 2018, 1-5.
59. Bayat A, McGrouther DA, Ferguson MWJ. Clinical Review: Skin scarring. *BMJ.* 2003; 326: 88-92.
60. Larrabee WF, East CA, Jaffe HS, Stephenson C, Peterson KE. Intralesional interferon gamma treatment for keloids and hypertrophic scars. *Journal Arch Otolaryngol Head Neck Surg.* October 1990; 116: 1159-1162.

61. Ogawa R, Akaishi S, Kuribayashi S, Miyashita T. 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. *J Nippon Med Sch.* 2016; 83 (2): 46-53.
62. Park TH, Park JH, Tirgan MH, Halim AS, Chang CH. Clinical Implications of Single-Versus Multiple-Site Keloid Disorder: A retrospective Study in an Asian population. *Journal of Annals of Plastic Surgery.* Februari 2015; 74(2): 248-251.
63. Belie O, Ugburo AO, Mofikoya BO. Demographic and clinical characteristics of keloids in an urban center in Sub-Sahara Africa. *Niger J Clin Pract* 2019;22:1049-54.
64. Barber C. R. A. Sociological Report on the Ibarapa Project Ibadan. Oxford Univ. Press. 1966.
65. Nakashima M *et al.* A Genome-wide association study identifies four susceptibility loci for keloid in the Japanese population. *J Nat Genet.* 2010; 42(9): 768-771.
66. Ogawa R *et al.* Associations between Keloid Severity and Single-Nucleotide Polymorphisms: Importance of rs8032158 as a Biomarker of Keloid Severity. *Journal of Investigative Dermatology.* 2014; 134: 2041–2043.
67. Omo-Dare P. Genetic studies on keloid. *J Natl Med Assoc.* 1975; 67(6):428–432.
68. Bijlard E, Kouwenberg CAE, Timman R, Hovius SER, Busschbach JJV, Mureau MAM. Burden of Keloid Disease: A Cross-sectional Health-Related Quality of Life Assessment. *Journal Acta Derm Venereol.* 2017; 97: 225-229.
69. Muneuchi G, Suzuki S, Onodera M, Ito O, Hata Y, Igawa H. Long-term outcome of intralesional injection of triamcinolone acetonide for the treatment of keloid scars in Asian patients. *Scand J Plast Reconstr Surg Hand Surg,* 2006; 40: 111-116.
70. Ketchum LD, Smith J, Robinson DW, Masters FW. The Treatment of Hypertrophic scar, Keloid and Scar Contracture by Triamcinolone Acetonide. *Journal Plast Reconstr Surg.* 1966; 38: 209-218.
71. Cosman B, Crikelair GF, Ju MC, Gaulin JC, Lattes R. The surgical treatment of keloidal scars. *Plast Reconstr Surg.* 1961; 27: 335-358.

72. Kiil J. Keloids treated with topical injections of triamcinolone acetonide (Kenalog).
Scand J Plast Reconstr Surg. 1977; 11: 169-172.

