

## **DAFTAR PUSTAKA**

1. Vyas T, Gupta P, Kumar S, Gupta R, Gupta T, Singh HP. Cleft of lip and palate: A review. *J Family Med Prim Care.* 2020;9(6):2621-5.
2. Shkoukani MA, Chen M, Vong AJFip. Cleft lip—a comprehensive review. *2013;1:53.*
3. Tannure P, Soares F, Küchler E, Motta L, Costa M, Granjeiro. Measuring the impact of quality of life of children treated for orofacial clefts: a case-control study. *Journal of Clinical Pediatric Dentistry.* 2013;37(4):381-4.
4. Ogawa R, Akita S, Akaishi S, Aramaki-Hattori N, Dohi T, Hayashi T. Diagnosis and Treatment of Keloids and Hypertrophic Scars-Japan Scar Workshop Consensus Document 2018. *Burns Trauma.* 2019;7:39.
5. Mustoe TA. International Scar Classification in 2019. *Textbook on Scar Management:* Springer; 2020. p. 79-84.
6. Marston AP, Costello MS, Farhood Z, Brandstetter KA, Murphey AW, Nguyen SA, dkk Association of Pediatric Patient Demographic Factors and Scar Anatomic Features With Scar Outcomes After Surgical Repair of Cleft Lip. *JAMA Facial Plastic Surgery.* 2019;21(5):452-7.
7. Frans FA, van Zuijlen PP, Griot JD, van Der Horst. Assessment of scar quality after cleft lip closure. *Cleft Palate Craniofacial Journal.* 2012 ;49(2):171-6.
8. DiPietro LA. Angiogenesis and wound repair: when enough is enough. *Journal Leukoc Biology.* 2016;100(5):979-84.
9. Abidin SNNZ, Astuti IA, Arumsari A. Evaluation of the post-labioplasti result according to the comprehensive assessment performed by Indonesian Cleft Center team. *Padjadjaran Journal of Dentistry.* 2015;27(1).
10. Huang C, Ogawa. Systemic factors that shape cutaneous pathological scarring. *Federation of American Societies for Experimental Biology.* 2020;34(10):13171-84.
11. Rei,Ogawa. Total Scar Management: From Lasers to Surgery for Scars, Keloids, and Scar Contractures. Singapore: Springer; 2020
12. Soltani AM, Francis CS, Motamed A, Karatsonyi AL, Hammoudeh JA, Sanchez-Lara PA, dkk Hypertrophic scarring in cleft lip repair: a comparison of incidence among ethnic groups. *Clinical Epidemiology.* 2012;4:187-91.

13. Bleasdale, B., Finnegan, S., Murray, K., *et al.* The Use of Silicone Adhesives for Scar Reduction. *Advances in Wound Care*. 2015; 4(7), 422-430.
14. Son D, Harijan. Overview of surgical scar prevention and management. *Journal of Korean Medical Science*. 2014;29(6):751-7.
15. Aydoğmuş S, Kelekçi KH, Şengül M, Demirel E, Karaca Ş, Desdicioğlu R, dkk Factors affecting the development of scar formation in abdominal surgery performed for gynecologic and obstetric conditions. *Turkish Archives of Dermatology and Venereology*. 2017;51(1):12-7.
16. Xue, M., & Jackson, C. J. Extracellular matrix reorganization during wound healing and its impact on abnormal scarring. *Advances in wound care*. 2015; 4(3), 119-136.
17. Lee, Kwang Chear, et al. Investigating the intra-and inter-rater reliability of a panel of subjective and objective burn scar measurement tools. *Burns. Elsevier*; 2019, 45.6: 1311-1324.
18. Wilgus TA. Vascular Endothelial Growth Factor and Cutaneous Scarring. *Adv Wound Care (New Rochelle)*. 2019;8(12):671-8.
19. Vempati, Prakash; Popel, Aleksander S.; Mac Gabhann, Feilim. Extracellular regulation of VEGF: isoforms, proteolysis, and vascular patterning. *Cytokine & Growth Factor Reviews*. Elsevier; 2014; 25.1: 1-19.
20. Neto AHC, Sassaki KT, Nakmune G. Protein phosphatase activities in the serum and saliva of healthy children. 2011;18(2):90-5.
21. Andisheh-Tadbir A, Hamzavi M, Rezvani G, Ashraf MJ, Fattahi MJ, Khademi B, dkk Tissue expression, serum and salivary levels of vascular endothelial growth factor in patients with HNSCC. 2014;80:503-7.
22. Sjamsudin E, Maifara D. Epidemiology and characteristics of cleft lip and palate and the influence of consanguinity and socioeconomic in West Java, Indonesia: a five-year retrospective study. *International Journal of Oral and Maxillofacial Surgery*. 2017;46:69.
23. Nasser, Nadjmi. *Surgical Management of Cleft Lip and Palate: A Comprehensive Atlas*. Singapore: Springer. 2018
24. Adetayo AM, Adetayo MO, Adeyemo WL, James OO, Adeyemi Surgeons M. Unilateral cleft lip: evaluation and comparison of treatment outcome with two surgical techniques based on qualitative (subject/guardian and professional) assessment. *Journal of the Korean Association of Oral and Maxillofacial Surgeons*. 2019;45(3):141-151.

25. Dowsett, Caroline, et al. Taking wound assessment beyond the edge. *Wounds International*, 2015, 6.1: 19-23.
26. Liang, Yongping; He, Jiahui; Guo, Baolin. Functional hydrogels as wound dressing to enhance wound healing. *American Chemical Society Nano*, 2021, 15.8: 12687-12722.
27. Chadwick S, Heath R, Shah. Abnormal pigmentation within cutaneous scars: a complication of wound healing. 2013;45(02):403-11.
28. Čoma M, Fröhlichová L, Urban L, Zajíček R, Urban T, Szabo P, dkk Molecular changes underlying hypertrophic scarring following burns involve specific deregulations at all wound healing stages (Inflammation, proliferation and maturation). 2021;22(2):897.
29. Laksono GA, Tahalele PL, Anggorwasito JL, Wihastyoko. Wound Healing: Tensional Factor Pathomechanism In Occurance Of Abnormal Scar. 2019;1(3):184-91.
30. Rizal, Moh, Munadziroh Elly, Listiana Indah. The increase of VEGF expressions and new blood vessels formation in Wistar rats induced with post-tooth extraction sponge amnion. *Majalah Kedokteran Gigi*. 2018; 51(1):1-4.
33. Xue M, Jackson. Extracellular matrix reorganization during wound healing and its impact on abnormal scarring. *Advances in wound care*. 2015;4(3):119-36.
34. Al-Shaqsi S, Al-Bulushi. Cutaneous scar prevention and management: overview of current therapies. *Sultan Qaboos University Medical Journal*. 2016;16(1):e3.
35. Utami, Nike Dewi, et al. Molecular action of hydroxytyrosol in wound healing: an in vitro evidence-based review. *Biomolecules*, 2020, 10.10: 1397.
36. Kwak DH, Bae TH, Kim WS, Kim HK. Anti-Vascular Endothelial Growth Factor (Bevacizumab) Therapy Reduces Hypertrophic Scar Formation in a Rabbit Ear Wounding Model. *Architech Plastic Surgery*. 2016;43(6):491-7.
37. Johnson KE, Wilgus. Vascular endothelial growth factor and angiogenesis in the regulation of cutaneous wound repair. *Advances in wound care*. 2014;3(10):647-61.
38. Noudian, Dehkordi, Azar, et al. Skin tissue engineering: wound healing based on stem-cell-based therapeutic strategies. *Stem cell research & therapy*, 2019, 10.1: 1-20.

39. Mosmuller DGM, Mennes LM, Prahl C, Kramer GJC, Disse MA, van Couwelaar GM, dkk The Development of the Cleft Aesthetic Rating Scale: A New Rating Scale for the Assessment of Nasolabial Appearance in Complete Unilateral Cleft Lip and Palate Patients. *Cleft Palate Craniofac J.* 2017;54(5):555-61.
40. Hartman M-L, Goodson JM, Shi P, Vargas J, Yaskell T, Stephens D, dkk Unhealthy phenotype as indicated by salivary biomarkers: glucose, insulin, VEGF-A, and IL-12p70 in obese Kuwaiti adolescents. 2016;2016.
41. Zhao, Shuang; Yang, Weiwei; Lai, Rebecca. A folding-based electrochemical aptasensor for detection of vascular endothelial growth factor in human whole blood. *Biosensors and Bioelectronics*, 2013, 26.5: 2442-2447.
42. Radović K, Brković B, Roganović J, Ilić J, Milić Lemić A, Jovanović. Salivary VEGF and post-extraction wound healing in type 2 diabetic immediate denture wearers. 2021;1-6.
43. Frans FA, van Zuijlen PP, Griot JP, van der Horst CM. Assessment of scar quality after cleft lip closure. *Cleft Palate Craniofac J.* 2012;49(2):171-6.
44. Porcheri C, Mitsiadis T. Physiology, pathology and regeneration of salivary glands. *Cells Journal*. 2019;8(9):976.
45. Brand HS, Veerman. Saliva and wound healing. *The Chinese Journal of Dental Research*. 2013;16(1):7-12.
46. Sullivan T, Smith J, Kermode J, McIver E, Courtemanche. Rehabilitation. Rating the burn scar. *The Journal of Burn Care and Rehabilitation*. 1990;11(3):256-60.
47. Potter DA, Veitch D, Johnston. Scarring and wound healing. *British Journal of Hospital Medicine*. 2019;80(11):C166-C71.
48. Seamens A, Nieman E, Losavio K, Bradley B, Nelson K, Chen KH, dkk Salivary levels of angiopoietin-2 in infants with infantile haemangiomas treated with and without systemic propranolol. *Experimental Dermatology*. 2018;27(6):636-40.
49. Fitrie RN, Marlanti Hidayat. Angka Kejadian Celah Bibir Dengan atau Tanpa Celah Langit-Langit di Yayasan Pembina Penderita Celah Bibir dan Langit-Langit (YPPCBL) Tahun 2016-2019. 2022;4(1):18-29.
50. Yin L, Luo M, Wang R, Ye J, Wang. Mitochondria in sex hormone-induced disorder of energy metabolism in males and females. *Frontiers in Endocrinology*. 2021;1720.

51. Savari, Roghaye, et al. Expression of VEGF and TGF- $\beta$  genes in skin wound healing process induced using phenytoin in male rats. Jundishapur Journal of Health Sciences, 2019, 11.1.
52. Kraus, Raymond M., et al. Circulating plasma VEGF response to exercise in sedentary and endurance-trained men. Journal of applied physiology, 2014, 96.4: 1445-1450.
53. Miloro, Michael. Ghali, GE. Larsen, Peter. *Et.al.* Peterson\_s principles of oral and maxillofacial surgery 3rd edition. Canada: BC Decker. 2011.
54. Han H, Kim Y, Mo H, Choi SH, Lee K, Rim YA, dkk Preferential stimulation of melanocytes by M2 macrophages to produce melanin through vascular endothelial growth factor. 2022;12(1):6416.
55. Li Z, Van Bergen T, Van de Veire S, Van de Vel I, Moreau H, Dewerchin M, dkk Inhibition of vascular endothelial growth factor reduces scar formation after glaucoma filtration surgery. Investigation Ophthalmology Visual Science. 2019;50(11):5217-25.
56. Lee, Ho Jun; Jang, Yong Ju. Recent understandings of biology, prophylaxis and treatment strategies for hypertrophic scars and keloids. International Journal of Molecular Sciences. 2018, 19.3: 711.
57. Shao K, Taylor L, Miller CJ, Etzkorn JR, Shin TM, Higgins HW, dkk The natural evolution of facial surgical scars: a retrospective study of physician-assessed scars using the patient and observer scar assessment scale over two time points. Facial Plastic Surgery and Aesthetic Medicine. 2021;23(5):330-8.
58. Yuan B, Upton Z, Leavesley D, Fan C, Wang X. Vascular and collagen target: a rational approach to hypertrophic scar management. Advances in Wound Care. 2023;12(1):38-55.
59. Fayzullin A, Ignatieva N, Zakharkina O, Tokarev M, Mudryak D, Khristidis Y, dkk Modeling of Old Scars: Histopathological, Biochemical and Thermal Analysis of the Scar Tissue Maturation. Journal of Family Medicine and Primary Care. 2021;10(2):136.