

## DAFTAR PUSTAKA

1. Thaer MF, Basim A, Al-Abdely, Abdulrahman N, Abdullateef, Abdulhameed S, Jubair. Craniofacial anomaly association with the internal malformations in the pediatric age group in al-fallujah city-iraq. *BioMed Research International*, vol.11:2020.ArticleID 47215141 <https://doi.org/10.1155/2020/4725141>.
2. Ullas R, Vishwas VD, Rao G. Postoperative management of cleft lip and palate surgery. *Facial Plast Surg* 2018;34:605–611
3. Haitham A. Cleft lip and palate nutritional assessment and feeding challenges. *Egyptian Dental Journal*. Vol. 65, 3357:3364, October- 2019.
4. Paul JE, Hanan Z, Daniel L, Brianne BR, Sivakumar C. Malnutrition as a Risk Factor in Cleft Lip and Palate Surgery. *The Laryngoscope*, (2020), lary.29209–doi:10.1002/lary.29209
5. Luisa AP. Angiogenesis and wound repair: when enough is enough. *Journal of Leukocyte Biology* Volume 100, November 2016
6. Johannes W., Jaap C., Maltha, Anne M. K. *Cleft Lip and Palate :Palatal wound healing: the effects of scarring on growth*. 2013. Springer-Verlag Berlin Heidelberg. Hal 309-323
7. Beniamino P, Maria V, Carmen L. Nutrition in wound healing: investigation of the molecular mechanisms, a narrative review. *Journal of Wound Care*, 28(10), 683–693. doi:10.12968/jowc.2019.28.10.683
8. Phillip B, Arber K, Mariana T, Michael S, Paul E, Harold B. The role of vascular endothelial growth factor in wound healing. *Journal of Surgical Research* 153, 347–358 (2009) doi:10.1016/j.jss.2008.04.023
9. Nicole T, Lisa G, Lisa; Heather B, Parslow, Nancy H. Reliability and Validity of the Revised Photographic Wound Assessment Tool on Digital Images Taken of Various Types of Chronic Wounds. *Advances in Skin & Wound Care* 2013, 26(8), 360–373. doi:10.1097/01.asw.0000431329.50869.6f
10. Zhu Y, Miao H, Zeng Q, Li B, Wang D, Yu X, Wu H, Chen Y, Guo P, Liu, F. Prevalence of cleft lip and/or cleft palate in Guangdong province, China, 2015–

- 2018: a spatio-temporal descriptive analysis. *BMJ open*, 2021.11(8), e046430. <https://doi.org/10.1136/bmjopen-2020-046430>
11. Ann WK. *Cleft Palate and Craniofacial Conditions: A Comprehensive Guide to Clinical Management* 4<sup>th</sup> edition. United States of America : Jones and Bartlet Learning.2019. Hal. 52-56
  12. Hopper RA. *Cleft lip and palate: Embryology, Principles, and Treatment*: C. H. Thorne, ed. *Grabb and Smith's Plastic Surgery* Ed 7th. Philadelphia: Lippincott Williams & Wilkins, a Wolters Kluwer business. 2013. hlm. 173–99.
  13. Losee JE, Kirschner RE. *Comprehensive Cleft Care*. New York: Thieme Publishers, Inc; 2016. hlm. 71–113
  14. Philip BA, Kodra, M, Tomic, M, Golinko, P, Ehrlich, H, Brem. The role of vascular endothelial growth factor in wound healing. *Journal of Surgical Research* 153, 347–358 (2009) doi:10.1016/j.jss.2008.04.023
  15. Wang N, Wu Y, Zeng N, Wang H, Deng P, Xu Y. E2F1 hinders skin wound healing by repressing vascular endothelial growth factor (VEGF) expression, neovascularization, and macrophage recruitment. *PLoS ONE* 2016. 11(8): e 0160411. <https://doi.org/10.1371/journal.pone.0160411>
  16. Kelly E, Johnson, Traci A, Wilgus. Vascular endothelial growth factor and angiogenesis in the regulation of cutaneous wound repair. *Advances in Wound Care* 2014. Vol. 3, No. 10 <https://doi.org/10.1089/wound.2013.0517>
  17. Valerie D., Ugo Cucinotta, Claudio Romano. Acute malnutrition in children: pathophysiology, clinical effects and treatment. *Nutrients*. 2020 Aug; 12(8): 2413.
  18. Heiko S, Daniel J, Tilkorn SH. Skin wound healing: an update on the current knowledge and concepts. *Eur Surg Res* 2017;58:81–94
  19. Ana C, Costa T, Andrade Z, Ribeiro A, Medrado A. Wound healing a literature review. *An Bras Dermatol*. 2016;91(5):614-20.
  20. Paul G, Jim I, Mehtab A. The role of nutrition in wound healing: an overview. *British Journal of Nursing* 2021 Vol. 30, No. 5. <https://doi.org/10.12968/bjon.2021.30.5.S38>

21. Martina B, Andrea M, Giulina F, Roberta M, Giuseppe E, Antonela A. Nutrition and wound healing: an overview focusing on the beneficial effects of curcumin. *Int. J. Mol. Sci.* 2019 , 20 (5), 1119 ; <https://doi.org/10.3390/ijms20051119>
22. Frederick KB, Thomas R. Prealbumin: A Marker for Nutritional Evaluation. *Am Fam Physician.* 2002 Apr 15;65(8):1575-1579.
23. Nancy C, Liz F. Appropriately diagnosing malnutrition to improve wound healing. 2016. <https://www.hmpgloballearningnetwork.com/site/twc/articles/appropriately-diagnosing-malnutrition-improve-wound-healing>
24. Johannes L, Alexander H, Ute P, Raphael E, Sabrina B, Neururer, Alexander E, Andrea G, Emanuel B. Nutritional Status in Patients with Medication-Related Osteonecrosis of the Jaw (MRONJ). *Nutrients* 2021, 13, 1585. <https://doi.org/10.3390/nu13051585>
25. Keswani, Sundeep G, Balaji, Swathi, L. Louis D, Leung, Alice, Parvadia, Jignesh K., Frischer, Jason, Yamano, Seiich, Taichman, Norton, Crombleholme, Timothy M. Role of salivary vascular endothelial growth factor (VEGF) in palatal mucosal wound healing. *wound repair and regeneration.* *Wound Rep Reg* (2013) 21 554–562 *21(4), 554–562.* doi:10.1111/wrr.1206
26. Nivaldo A, Eduardo C, Amaral R. *Cleft Lip and Palate Treatment.* 2018. Springer : Switzerland.
27. Chim H, Eshraghi Y, Lamphongsai S GA. Double-Opposing Z-Palatoplasty For Secondary Surgical Management Of Velopharyngeal Incompetence In The Absence of A Primary Furlow Palatoplasty. *Cleft Palate Craniofac J.* 2015; vol 52(5): 517-24.
28. Ricardo B, Julia F, George K, David G. *Cleft and Lip Palate Management.* 2016. JohnWiley & Sons, Inc.: United State of America.
29. Chim H, Eshraghi Y, Lamphongsai S GA. Double-Opposing Z-Palatoplasty For Secondary Surgical Management Of Velopharyngeal Incompetence In The Absence of A Primary Furlow Palatoplasty. *Cleft Palate Craniofac J.* 2015; vol 52(5): 517-24.
30. Taylor, R. S., Ullrich, K., Regan, S., Broussard, C., Schwenkglens, M., Taylor, R. J., . . . Langford, R. (2013). The impact of early postoperative pain on

- healthrelated quality of life. *Pain Practice* 13(7), 515-523. doi: 10.1111/papr.12026
31. Thomas, D. R., & Burkemper, N. M. (2013). Aging skin and wound healing. *Clinics in Geriatric Medicine*, 29(2), xi-xx. doi: 10.1016/j.cger.2013.02.001
  32. Sandy-Hodgetts, K., Carville, K., & Leslie, G. D. Determining risk factors for surgical wound dehiscence: A literature review. *International Wound Journal*, 12(3), 265-275. doi: 10.1111/iwj.12088
  33. Do TT. Development and validation of a surgical wound assessment tool for use in Vietnam. 2019. <https://doi.org/10.5204/thesis.eprints.129791>
  34. Connie L. Harris RN, Janet KRN, Jennifer H, Karen C, Ranjani S, Jessica D, Richard B, Kerstin L. 2021. Best Practice Recommendations For The Prevention And Management Of Surgical Wound Complications. Canada: Wounds Canada.
  35. Meara, J. G., Leather, A. J. M., Hagander, L., Alkire, B. C., Alonso, N., Ameh, E. A., Yip W. Global Surgery 2030: Evidence and solutions for achieving health, welfare, and economic development. *The Lancet*, 2015- 386(9993), 569-624. doi: 10.1016/S0140-6736(15)60160-X
  36. Weiser TG, Haynes AB, Molina G, Lipsitz SR, Esquivel MM, Uribe LT, Gawande A. Estimate of the global volume of surgery in 2012: An assessment supporting improved health outcomes. *The Lancet*, 2015-385, S11. doi: 10.1016/S0140-6736(15)60806-6
  37. Betsy FR. Recognizing the impact of nutrition in healing wounds. *Wound Care Learning Network* - 2020. <https://www.hmpgloballearningnetwork.com>
  38. Angela MQ, Nancy MK. Nutrition in wound care management: a comprehensive overview. *Index Wounds* 2015;27(12):327-335
  39. Alexandra B, Sarah W, Tanya M. The role of nutrition in successful wound healing. *JCN* : 2018, Vol 32, No 4
  40. Leland J, Stephanie W. The role of nutrition in chronic wound care management. November/December 2017 | *Podiatry Management* JaffeWu1117web.pdf (podiatrym.com)

41. Pamela EH, Cynthia BK, Karen GC, Gail W, David HK. Photographic assessment of the appearance of chronic pressure and leg ulcers. *Ostomy/Wound Management* 2017;46(4):20–3
42. Thompson N, Gordey L, Bowles H, Parslow N, Houghton P. Reliability and validity of the revised photographic wound assessment tool on digital images taken of various types of chronic wounds. *Advances in skin & wound care*, 26(8), 360–373. <https://doi.org/10.1097/01.ASW.0000431329.50869.6f>
43. Mbuga, Joseph G, Tungotyo, Martin. Anthropometric nutrition outcomes of children under 5 years undergoing cleft palate repair at CoRSU rehabilitation hospital Uganda; trends, patterns and determinants. *International Journal of Contemporary Pediatrics*. 2021: 8. 420. 10.18203/2349-3291.ijcp20210647.
44. Jargaldavaa, E., Gongorjav, A., Badral, B., Lkhamsuren, K., & Ichinkhorloo, N. Primary Palatoplasty: A Comparison of Results by Various Techniques - A Retrospective Study. *Annals of maxillofacial surgery*, 2022:12(1),27–32. [https://doi.org/10.4103/ams.ams\\_62\\_22](https://doi.org/10.4103/ams.ams_62_22)
45. Kaye, Alison; Thaete, Kristi; Snell, Audrey; Chesser, Connie; Goldak, Claudia; Huff, Helen (2016). *Initial Nutritional Assessment of Infants With Cleft Lip and/or Palate: Interventions and Return to Birth Weight*. *The Cleft Palate-Craniofacial Journal*, (), 15-163–. doi:10.1597/15-163
46. Escher, Paul J.; Zavala, Hanan; Lee, Daniel; Roby, Brianne Barnett; Chinnadurai, Sivakumar. *Malnutrition as a Risk Factor in Cleft Lip and Palate Surgery*. *The Laryngoscope*, 2020: lary.29209–. doi:10.1002/lary.29209
47. Keller U. Nutritional Laboratory Markers in Malnutrition. *Journal of clinical medicine*, 2019: 8(6), 775. <https://doi.org/10.3390/jcm8060775>
48. Tungotyo, M., Atwine, D., Nanjebe, D. *et al.* The prevalence and factors associated with malnutrition among infants with cleft palate and/or lip at a hospital in Uganda: a cross-sectional study. *BMC Pediatr* **17**, 2017: 17. <https://doi.org/10.1186/s12887-016-0775-7>
49. Wang, X., Yu, Z., Zhou, S., Shen, S., & Chen, W. The Effect of a Compound Protein on Wound Healing and Nutritional Status. *Evidence-based complementary and alternative medicine : eCAM*, 2022: 4231516. <https://doi.org/10.1155/2022/423151>

50. Katarina Radović;Božidar Brković;Jelena Roganović;Jugoslav Ilić;Aleksandra Milić Lemić;Boris Jovanović; (2021). *Salivary VEGF and post-extraction wound healing in type 2 diabetic immediate denture wearers* . *Acta Odontologica Scandinavica*.2021. doi:10.1080/00016357.2021.1930149
51. Keller U. (2019). Nutritional Laboratory Markers in Malnutrition. *Journal of clinical medicine*, 8(6), 775. <https://doi.org/10.3390/jcm8060775>
52. Belvedere, R., Novizio, N., Morello, S., & Petrella, A. The combination of mesoglycan and VEGF promotes skin wound repair by enhancing the activation of endothelial cells and fibroblasts and their cross-talk. *Scientific reports*,2022: 12(1), 11041. <https://doi.org/10.1038/s41598-022-15227-1>
53. Neha Raina, Radha Rani, Madhu Gupta, Chapter 8 - Angiogenesis: Aspects in wound healing Endothelial Signaling in Vascular Dysfunction and Disease, Academic Press. 2021: Pages 77-90, <https://doi.org/10.1016/B978-0-12-816196-8.00010-2>.
54. Barchitta, M., Maugeri, A., Favara, G., Magnano San Lio, R., Evola, G., Agodi, A., & Basile, G. (2019). Nutrition and Wound Healing: An Overview Focusing on the Beneficial Effects of Curcumin. *International journal of molecular sciences*, 20(5), 1119. <https://doi.org/10.3390/ijms20051119>
55. Wang, X., Yu, Z., Zhou, S., Shen, S., & Chen, W. The Effect of a Compound Protein on Wound Healing and Nutritional Status. *Evidence-based complementary and alternative medicine : eCAM*, 2022, 4231516. <https://doi.org/10.1155/2022/4231516>
56. Do, T., Edwards, H., Finlayson, K. Surgical wound assessment tool: Construct validity and inter-rater reliability of a tool designed for nurses. *Journal of Clinical Nursing*, 2023 32, 83– 95. <https://doi.org/10.1111/jocn.16476>
57. Sean Q., Del-Rossi., Kamenwa, Rose; Akech, Samuel; Macharia, William. *Pre-albumin as a marker for predicting weight loss in hospitalised children*. *South African Journal of Clinical Nutrition*, 2018 (), 1– 5. doi:10.1080/16070658.2017.1412182