

DAFTAR PUSTAKA

1. Vyas T, Gupta P, Kumar S, Gupta R, Gupta T, Singh HP. Cleft of lip and palate: A review. 2020.J Family Med Prim Car;9(6):2621-2625
2. Chime, Pete , Paul, Ethel, Chijioke, Augustine, Chukwuma. Diseases Associated with Stigma: A Review. 2022.Open Journal of Psychiatry;12.129-140
3. Wijekoon P, Herath T, Mahendran R. Awareness of feeding, growth and development among mothers of infants with cleft lip and/or palate. 2019.Heliyon;5(12)
4. Attia H. Cleft lip and palate nutritional assesment and feeding challenges. 2019. Egyptian dental journal; 65(I).3357-3364
5. Goswami M, Jangra B, Bhushan U. Management of feeding Problem in a Patient with Cleft Lip/Palate.2016.Int J Clin Pediatr Dent;9(2).143-5.
6. Haitham A. Cleft lip and palate nutritional assessment and feeding challenges. 2019. Egyptian Dental Journal; 65. 3357-3364
7. Paul JE, Hanan Z, Daniel L, Brianne BR, Sivakumar C. Malnutrition as a Risk Factor in Cleft Lip and Palate Surgery.2020.The Laryngoscope.29.209
8. Luisa AP. Angiogenesis and wound repair: when enough is enough. 2016. Journal of Leukocyte Biology;100. 207-310
9. Sjamsuhidajat R, De Jong W, Editors. Buku Ajar Ilmu Bedah Sjamsuhidajat-De Jong. Sistem Organ dan Tindak Bedahnya (1). 4th ed. Jakarta: Penerbit Buku Kedokteran EGC; 2017.
10. Gonzalez AC, Costa TF, Andrade ZA, Medrado AR. Wound healing - A literature review.2016. An Bras Dermatol;91(5):614-620.
11. Bates, Christopher & Bogin, Barry & Holmes, Bridget.Nutritional Assessment Methods. Human Nutrition.2017. 13th ed. Oxford University Press;613-646

12. Liu M, Ji S, Yang C, Zhang T, Han N, Pan Y, Xu X, Lin J, Sun G. Prealbumin as a nutrition status indicator may be associated with outcomes of geriatric hip fractures: a propensity score matching and 1-year follow-up study.2022. *Aging Clin Exp Res*;34(12):3005-3015.
13. Zasada M, et al. Retinoids: active molecules influencing skin structure formation in cosmetic and dermatological treatments. 2019. *Advances in Dermatology and Allergology journal*. (4): 392-397
14. Gaetano et al. Retinoids Induce Fibroblast Growth Factor-2 Production in Endothelial Cells via Retinoic Acid Receptor Activation and Stimulate Angiogenesis In Vitro and In Vivo.2021. *Circulation research*. 88.(4)
15. Nourian Dehkordi, A., Mirahmadi Babaheydari, F., Chehelgerdi, M. *et al.* Skin tissue engineering: wound healing based on stem-cell-based therapeutic strategies. 2019. *Stem Cell Res Ther* 10.111
16. Shakya, A., Imado, E., Nguyen, P.K. *et al.* Oriented immobilization of basic fibroblast growth factor: Bioengineered surface design for the expansion of human mesenchymal stromal cells. 2020. *Sci Rep*;10, 8762
17. Maddaluno L, Urwyler C, Werner S. Fibroblast growth factors: key players in regeneration and tissue repair. *Development*. 2017;144(22):4047-4060
18. Molazem; Mohseni; Younesi; M.Keshavarzi, S.Aloe Vera Gel And Cesarean Wound Healing; A Randomized Controlled Clinical Trial.2014 *Global Journal Of Health Science*;7.1
19. Cheshmi, B., Jafari, Z., Naseri, M.A. et al. Assessment of the correlation between various risk factors and orofacial cleft disorder spectrum: a retrospective case-control study. 2020. *Maxillofac Plast Reconstr Surg*;42.26
20. Noorsaeed, et.al. Surgical Management of Pediatric Cleft Lip and Palate - Review Article: Life Sciences-Health. 2022.*International Journal of Life Science and Pharma Research*;L74-L87.

21. Widodo DW, Anatriera RA, Cornain TZ. Tatalaksana komprehensif prosedur millard modifikasi dengan nasoalveolar molding pada labiognatopalatoschizis kompli bilateral. 2018. Indonesian journal of otorhinolaryngology. Head and neck surgery;48(1): 88-94
22. Anugraha G, Rizkiawan A, Mulyawan I, et l. Flexibility of the role of ten in patients with cleft lip and palate in rural areas. 2020. Connectjournals;20:2803
23. Ozgok Kangal MK, Regan JP. Wound healing. 2022. StatPearls Publishing. Treasure Island
24. Coger V, Million N, Rehbock C, Sures B, Nachev M, Barcikowski S, Wistuba N, Strauß S, Vogt PM. Tissue Concentrations of Zinc, Iron, Copper, and Magnesium During the Phases of Full Thickness Wound Healing in a Rodent Model. 2019. Biol Trace Elem Res;191(1):167-176
25. Bowden LG, Byrne HM, Maini PK, Moulton DE. A morphoelastic model for dermal wound closure. 2016. Biomech Model Mechanobiol;15(3):663-81
26. Ambrozova et al. Models for the study of skin wound healing. The role of Nrf2 and NF. 2017. Biomedical papers of the Medical Faculty of the University Palacky journal;16.1(1).1-13
27. Wallace HA, Basehore BM, Zito PM. Wound Healing Phases. [Updated 2022 Aug 25]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing.- Available from: <https://www.ncbi.nlm.nih.gov/books/NBK470443>
28. Ninan N, Thomas S, Grohens Y. Wound healing in urology. 2015. Adv Drug Deliv Rev;82-83:93-105.
29. Van Koppen CJ, Hartmann RW. Advances in the treatment of chronic wounds: a patent review. 2015. Expert Opin Ther Pat;25(8):931-7.
30. Aronson, A. Laageide, L. and Powers, J. Use of Stem Cells in Wound Healing. 2018. Curr Derm Rep;7.278–286.
31. Tanaka K, Tanaka S, Okazaki J, Mii S. Preoperative nutritional status is independently associated with wound healing in patients undergoing open surgery for ischemic tissue loss. 2021. Vascular;29(6):897-904

32. Hasanah RA. Antropometri pengukuran status gizi anak usia 24-60 bulan dikelurahan bener kota yogyakarta. 2018. *Medika respati jurnal ilmiah kesehatan*;13(4).19-26
33. Sanguinetti C, Minniti M, Susini V, Caponi L, Panichella G, Castiglione V, Aimo A, Emdin M, Vergaro G, Franzini M. The Journey of Human Transthyretin: Synthesis, Structure Stability, and Catabolism.2022. *Biomedicines*; 10(8):1906
34. He, S.; He, X.; Liu, L.; Zhang, W.; Yu, L.; Deng, Z.; Feiyi, Z.; Mo, S.; Fan, Y.; Zhao, X.; et al. The Structural Understanding of Transthyretin Misfolding and the Inspired Drug Approaches for the Treatment of Heart Failure Associated With Transthyretin Amyloidosis.2021 *Front. Pharmacol*;12.62
35. Park, G.Y.; Jamerlan, A.; Shim, K.H.; An, S.S.A. Diagnostic and Treatment Approaches Involving Transthyretin in Amyloidogenic Diseases. 2019.*Int. J. Mol. Sci*;20.29
36. Seattle children hospital.Prealbumin. (Internet).2023 Mayo foundation for medical education and research
37. Solecka, Małgorzata & Gluszek, Stanisław.Nutritional intervention during radiotherapy of head and neck cancers.2018. *Medical Studies*;34.153-159.
38. Ingenbleek, Y. Plasma Transthyretin as a Biomarker of Sarcopenia in Elderly Subjects.2019.*Nutrients Journal*;11(895)
39. Ranasinghe RN, Biswas M, Vincent RP. Prealbumin: The clinical utility and analytical methodologies.2022 *Annals of Clinical Biochemistry*;59(1):7-14
40. Keller U. Nutritional Laboratory Markers in Malnutrition.2019 *J Clin Med*;8(6):775
41. Dellièrre, S.; Cynober, L. Is transthyretin a good marker of nutritional status? *Clin*.2017.*Nutr journal*;36,364–370
42. Luis F, et al. Low Serum Levels of Prealbumin, Retinol Binding Protein, and Retinol Are Frequent in Adult Type 1 Diabetic Patients.2016. *Journal of Diabetes Research*.6. 145-149
43. De Araújo, R. et al.Fibroblast Growth Factors: A Controlling Mechanism of Skin Aging.2019. *Skin Pharmacology and Physiology*, pp. 275–282

44. Song, Y. H. et al. Distribution of fibroblast growth factors and their roles in skin fibroblast cell migration. 2020. *Molecular Medicine Reports*; 14(4): 3336–3342
45. Mossahebi-Mohammadi, M. et al. FGF Signaling Pathway: A Key Regulator of Stem Cell Pluripotency. 2020. *Frontiers in Cell and Developmental Biology*; 1–10
46. Nunes, Q. M. et al. Fibroblast growth factors as tissue repair and regeneration therapeutic. 2016. *PeerJ*; 1: 1–31
47. Kühn MC, Willenberg HS, Schott M, Papewalis C, Stumpf U, Flohé S, Scherbaum WA, Schinner S. Adipocyte-secreted factors increase osteoblast proliferation and the OPG/RANKL ratio to influence osteoclast formation. 2012. *Molecular and Cellular Endocrinology*; 349 (2): 180–8..
48. Coleman SJ, Bruce C, Chioni AM, Kocher HM, Grose RP. The ins and outs of fibroblast growth factor receptor signalling. 2015. *Clinical Science*; 127(4): 217–31
49. Koike, Y., Yozaki, M., Utani, A. et al. Fibroblast growth factor 2 accelerates the epithelial–mesenchymal transition in keratinocytes during wound healing process. 2020. *Sci Rep* 10, 18545
50. Maddaluno L, Urwyler C, Werber S. Fibroblast Growth Factors : Key players in regeneration and tissue repair. 2017. *The Company Biologist*; 144: 4047–4060.
51. Toygar I, Simsir IY, Cetinkalp S. Evaluation of three different techniques for measuring wound area in diabetic foot ulcers: a reproducibility study. 2020. *J Wound Care.*; 29(9): 518–524
52. Ivarenga, M. B., Francisco, A. A., de Oliveira, S. M. J. V., da Silva, F. M. B., Shimoda, G. T., & Damiani, L. P. Episiotomy healing assessment: Redness, Edema, Ecchymosis, Discharge, Approximation (REEDA) scale reliability. 2015. *Revista Latino-Americana de Enfermagem*; 23(1): 162–168.
53. Ernawati et al. Comparison of Post-Caesarean Section Wound Healing Methods Based on Reeda Scale and Platelet Lymphocyte Ratio. 2020. *Sys rev pharm*; 11(7): 314–318
54. Sklar LR, Pourang A, Armstrong AW, Dhaliwal SK, Sivamani RK, Eisen DB. Comparison of Running Cutaneous Suture Spacing During Linear Wound Closures and the Effect on Wound Cosmesis of the Face and Neck: A Randomized Clinical Trial. 2019. *JAMA Dermatol.* 155 (3): 321–326

55. Centers for Disease Control and Prevention. Positive Parenting Tips for Healthy Toddler Development. Cdc [Internet]. 2020;1–3. Available from: <http://www.cdc.gov/ncbddd/childdevelopment/positiveparenting/adolescence2.html>
56. Wahab M. Hubungan Antara Kadar Prealbumin dengan Status Nutrisi Pada Anak Sakit Kritis.(Tesis).Medan. Fakultas Kedokteran Universitas Sumatera Utara; 2016
57. Bretscher C, Buergin M, Gurzeler G, Kägi-Braun N, Gressies C, Tribolet P, Lobo DN, Evans DC, Stanga Z, Mueller B, Schuetz P. 2023.Association between prealbumin, all-cause mortality, and response to nutrition treatment in patients at nutrition risk: Secondary analysis of a randomized controlled trial. JPEN J Parenter Enteral Nutr;47(3):408-419.
58. Siswandi A, Wulandari M, Erianto M, Mawaddah A. Hubungan Status Gizi dengan proses penyembuhan luka pada pasien post apendektomi. 2020. ARTERI : Jurnal Ilmu Kesehata. 1.3;226-232
59. Vu GH, Warden C, et al. Poverty and Risk of Cleft Lip and Palate: An Analysis of United States Birth Data. 2022. Plast Reconstr Surg. 149(1):169-182
60. Thomson, S. Achievement at school and socioeconomic background—an educational perspective. 2018. npj Science Learn;3.5
61. Hidayat noor, et al. Hubungan antara tingkat pendidikan dan status sosial ekonomi dengan partisipasi kehadiran ibu balita dalam kegiatan posyandu. 2017. Jurnal ilmu keperawatan dan kebidanan; 8.2. 25-30
62. Ornitz DM, Itoh N. The fibroblast growth factor signaling pathway.2015. WIREs Dev Biol 4:215–266
63. Shi HX, Lin C, Lin BB, Wang ZG, Zhang HY. The Antiscar effects of basic fibroblast growth factor on the wound repair In Vitro and In Vivo. 2013. PLoS ONE 8:e59966.
64. Nunes et al.Fibroblast growth factors as tissue repair and regeneration therapeutics.2016. PeerJ 4:e1535

65. Williamson S, Munro C, Pickler R, Grap MJ, Elswick RK Jr. Comparison of biomarkers in blood and saliva in healthy adults.2013. *Nurs Res Pract.*24. 6178
66. Mateusz Maciejczyk et al. Salivary Biomarkers of Oxidative Stress and Inflammation in Stroke Patients.2021. *Hindawi Oxidative Medicine and Cellular Longevit.* 22
67. Yoon Nam, et al. Salivary biomarkers of inflammation and oxidative stress in healthy adults. 2019. *Archives of Oral Biology.*97.215-222
68. Wahdini NT, Ferry F, Syukur. Differences of Reeda Scale in Wound Incision Abdomen Post Obstetrics / Gynaecology Laparotomy with Topical Virgin Coconut Oil (VCO) and Without Topical Virgin Coconut Oil (VCO).2021.*AOJ;* 5(I)
69. Fitrie R, Dahliana L. Angka Kejadian Celah Bibir Dengan atau Tanpa Celah Langit-Langit di Yayasan Pembina Penderita Celah Bibir dan Langit-Langit (YPPCBL) Tahun 2016-2019.2022. *Journal of Medicine and Health.* 4. 18-29
70. Supandi A, et al Angka kejadian sumbing bibir di rsup prof. dr. r. d. kandou manado periode 2011-2013. ecl [internet]. 2014 may 15 [disitasi 2023 mar. 01];2(2).
71. Khamila N, Nurwiadh A, Putri FA. Characteristic Of Cleft Lip And Palate At Cleft Center Of Padjadjaran University Dental Hospital: Years Retrospective Study. 2022. *Jurnal pendidikan tambusa;* 6(1). 1058-1064
72. Pool et al. Embriologically Based Classification Specifies Gender Difference in the Prevalence of Orofacial Cleft Subphenotypes. 2021. *American cleft palate craniofacial journal;* 58(I). 54-60