

DAFTAR PUSTAKA

- Al-Kaisy, A. A., & Salih Sahib, A. (2005). Role of the antioxidant effect of vitamin e with vitamin C and topical povidone-iodine ointment in the treatment of burns. *Annals of burns and fire disasters*, 18(1), 19–30.
- Bonté F, Girard D, Archambault JC, Desmoulière A. Skin Changes During Ageing. *Subcell Biochem*. 2019;91:249-280. doi: 10.1007/978-981-13-3681-2_10. PMID: 30888656.
- Boyce, Steven & Supp, Andrew & Swope, Viki & Warden, Glenn. (2002). Vitamin C Regulates Keratinocyte Viability, Epidermal Barrier, and Basement Membrane In Vitro, and Reduces Wound Contraction After Grafting of Cultured Skin Substitutes. *The Journal of investigative dermatology*. 118. 565-72. 10.1046/j.1523-1747.2002.01717.x.
- Braiman-Wiksmann L, Solomonik I, Spira R, Tennenbaum T. Novel insights into wound healing sequence of events. *Toxicol Pathol* 2007;35:767 – 79.
- Devaki, S. and Raveendran, R. (2017). Vitamin C: Sources, Functions, Sensing and Analysis. *Vitamin C Intechopen*.
- Diligence M. (2009). Advanced medical technologies. Diunduh pada 28 Februari 2021 dari <http://mediligence.com>
- Gal, P., Kilik, R., Mokry, M., Vidinsky, B., Vasilenko, T., Vasilenko, T., Mozes, R., Bobrov, N., Tomori, Z., Bober, J. & Lenhardt. (2008). Simple Method of Open Skin Wound Healing Model in Corticosteroid-treated and

- Diabetic Rats: Standardization of Semi-quantitative and Quantitative Histological assessments. *Veterinari Medicina*, 53, 2008 (12): 652-659
- Gantwerker, E. A., & Hom, D. B. (2011). Skin: histology and physiology of wound healing. *Facial plastic surgery clinics of North America*, 19(3), 441–453.
<https://doi.org/10.1016/j.fsc.2011.06.009>
- Grochot-Przeczek A, Lach R, Mis J, Skrzypek K, Gozdecka M, Sroczynska P, Dubiel M, Rutkowski A, Kozakowska M, Zagorska A, Walczynski J, Was H, Kotlinowski J, Drukala J, Kurowski K, Kieda C, Herault Y, Dulak J, Jozkowicz A. Heme oxygenase-1 accelerates cutaneous wound healing in mice. *PLoS One* 2009;4:e5803.
- Guo S., DiPietro L.A., 2010. *Factors Affecting Wound Healing* [online] diakses pada 17 oktober 2020. diakses dari doi: [10.1177/0022034509359125](https://doi.org/10.1177/0022034509359125)
- Kalangi, Sonny. (2014). HISTOFISIOLOGI KULIT. *JURNAL BIOMEDIK (JBM)*. 5. 10.35790/jbm.5.3.2013.4344.
- Karppinen SM, Heljasvaara R, Gullberg D, Tasanen K, Pihlajaniemi T. Toward understanding scarless skin wound healing and pathological scarring. *F1000Res*. 2019 Jun 5;8:F1000 Faculty Rev-787. doi: 10.12688/f1000research.18293.1. PMID: 31231509; PMCID: PMC6556993.
- Khan, M. N., & Naqvi, A. H. (2006). Antiseptics, iodine, povidone iodine and traumatic wound cleansing. *Journal of tissue viability*, 16(4), 6–10.
[https://doi.org/10.1016/s0965-206x\(06\)64002-3](https://doi.org/10.1016/s0965-206x(06)64002-3)
- Li X, Tang L, Lin YF, Xie GF. Role of vitamin C in wound healing after dental implant surgery in patients treated with bone grafts and patients with

chronic periodontitis. Clin Implant Dent Relat Res. 2018 Oct;20(5):793-798. doi: 10.1111/cid.12647. Epub 2018 Jul 24. PMID: 30039526.

Lima, C. C., Pereira, A. P., Silva, J. R., Oliveira, L. S., Resck, M. C., Grechi, C. O., Bernardes, M. T., Olímpio, F. M., Santos, A. M., Incerpi, E. K., & Garcia, J. A. (2009). Ascorbic acid for the healing of skin wounds in rats. Brazilian journal of biology = Revista brasleira de biologia, 69(4), 1195–1201. <https://doi.org/10.1590/s1519-69842009000500026>

Lindholm C, Searle R. Wound management for the 21st century: combining effectiveness and efficiency. Int Wound J. 2016 Jul;13 Suppl 2:5-15. doi: 10.1111/iwj.12623. PMID: 27460943.

Losquadro WD. Anatomy of the Skin and the Pathogenesis of Nonmelanoma Skin Cancer. Facial Plast Surg Clin North Am. 2017 Aug;25(3):283-289. doi: 10.1016/j.fsc.2017.03.001. Epub 2017 May 30. PMID: 28676156.

Marionnet C, Vioux-Chagnoleau C, Pierrard C, Sok J, Asselineau D, Bernerd F. Morphogenesis of dermal-epidermal junction in a model of reconstructed skin: beneficial effects of vitamin C. Exp Dermatol. 2006 Aug;15(8):625-33. doi: 10.1111/j.1600-0625.2006.00454.x. PMID: 16842601.

Mescher, A. L. (2012). Histologi Dasar Junqueira edisi 12. Jakarta: Penerbit Buku Kedokteran EGC.

Mohammed BM, Fisher BJ, Kraskauskas D, Ward S, Wayne JS, Brophy DF, Fowler AA III, Yager DR, Natarajan R. Vitamin C promotes wound healing through novel pleiotropic mechanisms. Int Wound J 2016; 13:572–584

Moore J. (2013). Vitamin C: a wound healing perspective. *British journal of community nursing*, Suppl, S6–S11.

<https://doi.org/10.12968/bjcn.2013.18.sup12.s6>

Perdanakusuma D.S., 2015. *Modern Wound Management: Indication & Application*: Pengetahuan Praktis, Informasi, Produk dan Direktori.

Pullar JM, Carr AC, Vissers MCM. The Roles of Vitamin C in Skin Health. *Nutrients*. 2017 Aug 12;9(8):866. doi: 10.3390/nu9080866. PMID: 28805671; PMCID: PMC5579659.

Riskesdas. (2013). Riset Kesehatan Dasar. Jakarta: Departemen Kesehatan RI. Available at :

<https://www.pusdatin.kemkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf>

Sen C. K. (2019). Human Wounds and Its Burden: An Updated Compendium of Estimates. *Advances in wound care*, 8(2), 39–48.

<https://doi.org/10.1089/wound.2019.0946>

Sorg H, Tilkorn DJ, Hager S, Hauser J, Mirastschijski U. Skin Wound Healing: An Update on the Current Knowledge and Concepts. *Eur Surg Res*. 2017;58(1-2):81-94. doi: 10.1159/000454919. Epub 2016 Dec 15. PMID: 27974711.

Taylor, C, (1997). *Fundamentals of Nursing: The Art and Science of Nursing Care*/ Carol Taylor, Carol Lillis, Priscilla LeMone. 3rd edition. Philadelphia: Lippincott-Raven Publishers

Valacchi G, Muresan XM, Sticozzi C, Belmonte G, Pecorelli A, Cervellati F, Demande J, Krol Y, Oresajo C. Ozone-induced damage in 3D-Skin Model



is prevented by topical vitamin C and vitamin E compound mixtures application. J Dermatol Sci. 2016 Jun;82(3):209-12. doi: 10.1016/j.jdermsci.2016.02.007. Epub 2016 Feb 16. PMID: 26917348.

Valacchi G, Muresan XM, Sticozzi C, Belmonte G, Pecorelli A, Cervellati F, Demaude J, Krol Y, Oresajo C. Ozone-induced damage in 3D-Skin Model is prevented by topical vitamin C and vitamin E compound mixtures application. J Dermatol Sci. 2016 Jun;82(3):209-12. doi: 10.1016/j.jdermsci.2016.02.007. Epub 2016 Feb 16. PMID: 26917348.