

## DAFTAR PUSTAKA

- Anusaksathien. 2002. Growth Factor Delivery to Re-Engineer Periodontal Tissues. *Current Pharmaceutical Biotechnology*. 3(2): 129-39.
- Christopher A, Bartold M, Narayanan S. 2000. Tissue Engineering: A New Paradigm for Periodontal Regeeration Based on Molecular and Cell Biology. *Periodontology*. 4: 253-69.
- Dai R, Samanipour R, Wang D, Kim K. 2016. Adipose-Derived Stem Cells for Tissue Engineering and Regenerative Medicine Applications. *J Stem Cell International*. 5: 1-19.
- Deka N. 2015. Tissue Engineering Approach for Periodontal Regeneration. 1(4): 71-4.
- Dingwall S. 2015. Neoplastic Human Embryonic Stem Cells as A Model of Radiation Resistance of Human Cancer Stem Cells. *Oncotarget*. 6(26): 22258-69.
- Flanagan M. 2000. The Physiology of Wound Healing. *J of Wound Care*. 9(6): 299-300.
- Gonzalez, A. C. de O., Costa, T. F., Andrade, Z. de A., & Medrado, A. R. A. P. 2016. Wound healing - A literature review. *Anais Brasileiros de Dermatologia*, vol. 91, no. 5, pp. 614–620.
- Grinel F. 1981. Human Keratinocyte Adhesion and Phagocytosis Promoted by Fibronectin. *J of Investigative Dermatology*. 83(5): 352-8.
- Hanafiah. 2004. Rancangan Percobaan: Teori dan Aplikasi. edisi ke 3. PT Raja Grafindo Persada. hal. 8-34.
- Haryani L. 2013. The Role of Keratinocyte Progenitor Adipose Derived Stem Cells in The Epithelialization of Skin Wound Healing In Rabbit. *Media Journal of Emergency*. 2(1): 1-15.

- Herijulianti. 2009. Ilmu Pecegahan Penyakit Jaringan Keras dan Jaringan Pendukung Gigi. EGC. hal. 54-64.
- Jakhu H, Gurveen G, Amarjot S. 2018. Role of integrins in wound repair and its periodontal implications. Elsevier. p. 122-125.
- Johnson M, Bilski J, Abdullah A. 2003. Wound Healing: The Role of Growth Factors. *Drugs of Today*. 39(10): 787-800.
- Kendall, Ryan T., and Carol A. Feghali-Bostwick. 2014. Fibroblasts in Fibrosis: Novel Roles and Mediators. *Frontiers in Pharmacology*, vol. 5, pp. 122-123.
- Krismariono A. 2014. Prinsip Dasar Perawatan Resesi Gingiva. *Dentika Dental Journal*. 18(1): 96-100.
- Kuhbier J, Weyand B, Radtke C. 2010. Isolation, Characterization, Differentiation, and Application of Adipose-Derived Stem Cell. Department of Plastic, Hand, and Reconstructive Surgery, Medical School. p. 1-51.
- Kumar S, Kumar K, Bhowmick D, Singh A. 2015. Concepts of Healing in Periodontal Therapy-Part I. *Journal of Dental and Medical Sciences*. 14(10): 89-101.
- Kumar A., Masamatti S. 2017. A New Classification System for Gingival and Palatal Recession. *Journal of Indian Society of Periodontology*. 17(2): 175.
- Larjava H. 2012. Oral Wound Healing Cell Biology and Clinical Management. Willey-Blackwell. hal. 1-188.
- Larjava H. 2013. Keratinocyte Interactions with Fibronectin during Wound Healing. Willey-Blackwell. hal. 77-86.
- Leavesley, David I., Kashyap, Abhishek S., Croll, Tristan, Sivaramakrishnan, Manaswini, Shokohmand, Ali, Hollier, Brett G., & Upton, Zee (2013) Vitronectin – master controller or micromanager? *IUBMB Life*, 65(10), pp. 807-818.

- Lemeshow S, Hosmer DW, Klar J. 1990. Adequacy of Sample Size in Health Studies. Jon Willey and Sons. p. 40.
- Manimegalai A.G. 2018. Fibronectin in Periodontal Health and Disease. *J of Orofacial Sciences*. 8(1): 12-5.
- Manyam Ravikanth, P.S., Manjunath, K., Saraswathi, T.R. and Ramachandran, C.R., 2011. Heterogeneity of fibroblasts. *Journal of oral and maxillofacial pathology: JOMFP*, vol. 15, no. 2, p.247.
- Mao Y, Midwood K, Valenick L. 2006. Modulation of Cell-Fibronectin Matrix Interaction During Tissue Repair. *Journal of Investigative Dermatology Symposium Proceedings*. 11(1): 73-8.
- Minoncino G, Corazza M, Mariotta L. 2014. Frozen Adipose-Derived Mesenchymal Stem Cells Maintain High Capability to Grow and Differentiate. *Cryobiology*. 2014. 69: 211-6.
- Mosby. 2016. *Mosby's Medical Dictionary*. 10<sup>th</sup> ed. St. Louis: Elsevier. p. 1883.
- Newman G, Henry HT, Perry RK, Fermin AC. 2015. *Carranza's Clinical Periodontology*. 12<sup>th</sup> ed. St. Louis: Elsevier. p. 9-20.
- Nguyen-Hieu T, Dho-Thu H, Tran-Giao H. 2012. Gingival Recession Associated with Predisposing Factors in Young Vietnamese: A Pilot Study. *OJDM*. 11(3): 134-144.
- Nolte SV, Xu W, Rennekampff H-O, Rodemann HP. 2008. Diversity of fibroblasts -a review on implications for skin tissue engineering. *Cells Tissues Organs* vol. 187, pp. 165–176.
- Novak M, Madej JA, Dziegeil P. 2007. Intensity of Cox 2 Expression in Cell of Soft Tissue Fibrosarcomas in Dog As Related to Grade of Tumor Malignation. *Bull Vet Inst Pulawy*. 51,;275-9.
- Olczyk, P., Mencner, Ł., & Komosinska-Vassev, K. (2014). The role of the extracellular matrix components in cutaneous wound healing. *BioMed research international*, vol. 23, no.1, pp. 11-17.

- Prabakti. 2005. Perbedaan Jumlah Fibroblas di Sekitar Luka Insisi pada Tikus yang Diberi Infiltrasi Penghilang Nyeri Levobuvikain dan yang Tidak Diberi Levobuvikain. Dissertation. Semarang: Pascasarjana Universitas Diponegoro. p. 18-28.
- Prasad P, Donoghue M. 2013. A Comparative Study of Various Decalcification Technique. Indian Journal of Dental Research. 24(3): 302-8.
- Reinke J.M. 2012. Wound Repair and Regeneration. Eur Surg Res. 49: 35-43.
- Rock J. R., Barkauskas C. E., Cronic M. J., Xue Y., Harris J. R., Liang J., et al. 2011. Multiple stromal populations contribute to pulmonary fibrosis without evidence for epithelial to mesenchymal transition. Proc. Natl. Acad. Sci. U.S.A., vol. 108, pp. 1475-1483.
- Salahat A. 2013. Autologous Adipose Stem Cell Use for Skin Regeneration and Treatments in Humans. Journal of Biology, Agriculture, and Healthcare. 3(1): 1-8.
- Sandhu SV, Gupta S., Bansal H., Singla K. 2012. *Collagen in Health and Disease*. J orofacial Research, vol. 2, no. 3, pp. 153-159.
- Saputra V. 2006. Dasar-Dasar Stem Sel dan Potensi Aplikasinya dalam Ilmu Kedokteran. Cermin Dunia Kedokteran. 153: 21-5.
- Saraswati Y, Herastuti S, Almujadi. 2019 Gambaran Perilaku Menyikat Gigi Terhadap Terjadinya Resesi Gingiva Pada Ibu Ibu PKK Desa Kebonharjo. Karya Tulis Ilmiah. Yogyakarta: Politeknik Kesehatan Yogyakarta.
- Singh B. 2013. Gingivitis-A Silent Disease. Journal of Dental and Medical Science. 6(5): 30-3.
- Smith P.C, Caceres M, Martinez C, Martinez J. 2015. Gingival Wound Healing: An Essential Response Disturbed by Aging. J of Dental Research. 94(3): 395-402.

- Stahl S. 1966. Gingival Healing Following Simulated Curettage in Protein Deprived Adult Rats. *J of Periodontology*. 37(6): 472-7.
- Tavakoli M, Bateni E, Talebi A. 2011. Comparison of Fibronectin in Human Marginal Gingival and Interdental Papilla Using Imunochemistry. *Dental Research Journal*. 8(1): 109-13.
- Thakur RK. 2015. Classification of Gingival Recession. *International Journal Of Dental and Health Sciences* 2(6): 1612-1623.
- Tjhoeng, HG. 2013. Uji Efektivitas Ekstrak Kasar dan Ekstrak Etanol Teripang Emas (*Stichopus hermannii*) terhadap Jumlah Fibroblas pada Fase Maturasi *Traumatic Ulcer* di Mukosa Rongga Mulut. Karya Tulis Akhir. Fakultas Kedokteran Gigi: Universitas Hang Tuah Surabaya. hal. 75-86.
- Tsuji W. 2014. Adipose-Derived Stem Cells: Implications in Tissue Regeneration. *World Journal of Stem Cells*. 6(3): 312-21.
- Volk, S. W., Iqbal, S. A., & Bayat, A. (2013). Interactions of the extracellular matriks and progenitor cells in cutaneous wound healing. *Advances in wound care*, vol. 2, no. 6, 261-272.
- Wing S, Midwood K. 2011. Plasma and Cellular Fibronectin: Distinct and Independent Functions During Tissue Repair. *Fibrogenesis and Tissue Repair*. 4: 21.
- Xing L, Yang M, Ligang C. 2012. TNF-A and G-CCSF Induce CD62L and CD 106 Expressions on Rat Bone Marrow-Derived Mscs. *J. Asian Biomedicine*. 6: 453-8
- Zuk P. 2013. Adipose-Derived Stem Cell in Tissue Regeneration: A Review. *ISRN Stem Cells*. 13: 1-35.