

- Field, A., dan Longman, L., 2003, *Tyldesley's Oral Medicine*. 5<sup>th</sup> ed., University Press, Oxford.
- Gaffar, A., dan Volpe, A. R., 2004, *A supplement to Compendium of Continuing Education in Dentistry; Gingivitis; An Inflammatory Periodontal Disease*, Medical World Bussines Press Inc, Jamesburg.
- Garant, P. R., 2003, *Oral Cell and Tissue*, Quinessance Publishing Co, Inc., Illinois, Canada, hal. 125-132.
- Gontiya, G., dan Galgali, S. R., 2012, Effect of hyaluronan on periodontitis: A clinical and histological study, *Journal of Indian Society of Periodontology*, 16(2): 185.
- Gruendemann, Barbara J., 2005, *Buku Ajar Keperawatan Perioperatif, vol 1*, EGC, Jakarta.
- Guyton, A. C., dan Hall, J. E., 2006, *Textbook of Medical Physiology*, 11<sup>th</sup> ed., Elsevier, Philadelphia, hal. 543-549.
- Gurtner, G. C., 2007, *Wound Healing: Normal and Abnormal. Dalam: Thorne CH, penyunting. Grabb and Smith's Plastic Surgery*, Edisi 6, Lippincott Williams & Wilkins, Philadelphia, hal. 15-22.
- Hakkinen, L., Uitto, V. J., dan Larjava, H., 2000, Cell Biology of Wound Healing, *Periodontology*, 24:127-52.
- Hom, D., Hebda, P., Gosain, A., dan Friedman, C., 2009, *Essential Tissue Healing of the Face and Neck*, BC Decker, CT, New York.
- Hrapkiewicz, K., Medina, L., dan Holmes, D. D., 2007, *Clinical Laboratory Animal Medicine*, Blackwell Pub., Iowa.
- Hunt, T. K., 2000, *Physiology of Wound Healing*, <http://www.findarticles.com/p/articles>, diakses 06/10/2014.
- Ismardianita, E., Soebijanto, Sutrisno., 2003, Pengaruh Kuretase Terhadap Penyembuhan Luka Pasca Pencabutan Gigi dan Kajian Histologis Pada Tikus Galur Wistar. *Dentika Dental Jurnal*. 8(2): 75-80.
- Junqueira, L. C., dan Carneiro, J., 2005, *Basic Histology : Text & Atlas*, 11<sup>th</sup> ed., McGraw-Hill, New York.
- Karnen, G. B., dan Iris, T., 2009, *Imunologi Dasar*, ed ke 8, Balai Penerbit FKUI, Jakarta.
- Knuefermann, P., Nemoto, S., Vallejo, J. G., Misra, A., DeFreitas, G., Carabello, B. A., Mann, D. L., 2002., Lipopolysaccharide (LPS)-induced left ventricular

- dysfunction: The role of Toll Like Receptor-4 in the adult mammalian heart. *Am J Physiol*, 282: 2316-2323.
- Kobayashi, S. D., Voyich, J. M., Burlak, C., DeLeo, F. R., 2005, Neutrophils in the Innate Immune Response, *Arch Immunol Ther Exp*, 53: 505-517.
- Kumar, M. H. V., Cotran, R. S., dan Robbins, S. L., 2007, *Robbins Basic Pathology*, 7<sup>th</sup> ed, W. B. Saunders Company, Philadelphia, hal. 33-34, 58-59.
- Lawrence, W. T., 2002, *Wound Healing Biology and Its Application to Wound Management*. Dalam: O'Leary P, penyunting. *The Physiologic Basis of Surgery*, Edisi ke-3, Lippincott Williams & Wilkins, Philadelphia, hal. 107-32.
- Lieberman, H. A., 1996, *Pharmaceutical Dosage From Dipers System*, Vol. I, Marcel Dekker Inc, New York, hal.126-135, 423-443.
- Lie, J., Chen, J., dan Kirsner, R., 2007, Pathophysiology of Acute Wound Healing, *Clinics in Dermatology*, 25: 9-18.
- Lindsay-Garvey, J., 2005, *Wound Management: A Long Road to Wound Healing*, <http://www.nurseweek.com> diakses 06/10/2014.
- Lorencini, M., Silva, J. A. F., Hoz, C. L. R., Carvalho, H. F., dan Stach-Machado, D. R., 2009, Changes in MMPs and Inflammatory Cells in Experimental Gingivitis, *Histol Histopathol*, 24: 157-166
- MacKay, D., dan Miller, A. L., 2003, Nutritional Support for Wound Healing, *Altern Med Rev*, 8(4): 359-377.
- Machado, C. M. L., Ikemori, R. Y., Furuzawa, K. M., dan Aguiar, R., 2015, [http://www.biot.fm.usp.br/index.php?mpg=03.00.00&tip=RATO&id\\_ani=17&caract=sim](http://www.biot.fm.usp.br/index.php?mpg=03.00.00&tip=RATO&id_ani=17&caract=sim) diakses 21/10/2015.
- Mahato, R.I. dan Narang, A.S., 2012, *Pharmaceutical Dosage Forms and Drugs Delivery*, 2nd ed., CFC Press, Florida, hal. 206.
- Maheswari, H., 2002, *Pemanfaatan Obat Alami: Potensi Dan Prospek Pengembangannya*, IPB, Bogor.
- Martelli, M. E., 2012, *Topical Medicine Application*, <http://health.yahoo.net/galecontent/topical-medicine-application>. diakses 19/10/14.
- Meitha dan Windurini, 2003, Pengaruh Daun Lidah Buaya Terhadap Peradangan Jaringan Mukosa Rongga Mulut, *JKG UI*, 10: 473-7.
- Mine, Y., dan Nolan, J. K., 2004, Biologically Active Hen Egg Components in Human Helath and Disease, *Journal of Poultry Science*, 4:1-29.

- Mustafa, M., Wondimu, B., dan Bakhiet, M., 2000, Induction of Interferon Gamma in Human Gingival Fibroblast Challenged with Phytohaemagglutinin, *Cytokine*, 12: 368-73.
- Monaco, J.L. and Lawrence, W.T., 2003, Acute Wound Healing, *Clin Plastic Surg* 30, hal 1-12.
- Nakano, T., Ikawa, N. I., dan Ozimek, L., 2003, Chemical Composition of Chicken Eggshell and Shell Membranes, *Poultry Science*, 82: 510-514.
- Naknukool, S., Horinouchi, I., dan Hatta, H., 2011, Stimulating Macrophage Activity in Mice and Humans by Oral Administration of Quillaja Saponin, *Biosci Biotechnol Biochem*, 75 (10): 1889-1893.
- Nanci, A., 2003, *Ten Cate Oral Histology Development, Structure and Function*, 6<sup>th</sup> ed., Mosby Elsevier, Missouri.
- Newman, M. G., Takei, H. H., dan Carranza, F. A., 2002, *Carranza's Clinical Periodontology*, 9<sup>th</sup> ed., WB Saunders, Philadelphia, hal. 16-20.
- NPCS Board of Consultant & Engineers, 2009, *Handbook on Textile Auxiliaries Dyes and Dye Intermediates Technology*, Asia Pasivic Business Inc., Delhi, hal. 309.
- Percival, M., 1997, Nutritional Support for Connective Tissue Repair and Wound Healing, *J. Clin.Nut.*, 26: 1-4.
- Peterson, L. J., 2004, *Peterson's Principles of Oral and Maxillofacial Surgery*, 2<sup>nd</sup> ed., BC Decker Inc, Ontario, hal. 4-5.
- Polimeni, G., Xiropaidis, A.V., dan Wikesjo, U.M.E., 2006, Biology and Principles of Periodontal Wound Healing/ Regeneration, *Periodontology* 2000, 4: 30-47.
- Purna, S., dan Babu, M., 2000, Collagen based dressings – A review, *Burns*, 26: 54-62.
- Rajan, P., Nair, D., Kumar C. S., dan Dusanapudi, L. N., 2013, Hyaluronic acid – a simple, unusual polysaccharide: A potential mediator for periodontal regeneration. *Univ Res J Dent.*, 3:113-9.
- Rangaraj A., Harding K., Leaper D., 2011, Role of Collagen in Wound Management, *Wounds UK*, 7(2): 54-63.
- Ribó, D., 2011, <http://www.wesapiens.org/file/1309091/Connective+cells>, diakses 21/10/2015.

- Ruff, K. J., Endres, J. R., Clewell, A. E., Szabo, J. R., and Schauss, A. G., 2012, Safety evaluation of a natural eggshell membrane-derived product. *Food and Chemical Toxicology*, 50: 604-611.
- Rukmono, 1994, Radang dalam Himawan S. (ed). *Kumpulan Kuliah Patologi*, Bagian Patologi Anatomi Universitas Indonesia, Jakarta, hal. 46-56.
- Sapna, N. dan Vandana, K. L., 2011, Evaluation of hyaluronan gel (Gengigel) as a topical applicant in the treatment of gingivitis, *Journal of Investigative and Clinical Dentistry*, 2: 162-170.
- Shah, V., dan Maibach, H., 2003, *Wound Healing and Ulcers of The Skin*, Springer-Verlag Berlin Hiedelberg, Germany, hal. 10.
- Singer, A. J., dan Clark, R. A. F., 1999, Cutaneous Wound Healing, *The New England Journal of Medicine*, 341(10): 738-746.
- Stadelman, W. J. and O. J. Cotterill, 1977. *Egg Science and Technology*. The 2<sup>nd</sup> Edition. The AVI Publ. Co. Inc., West Port, Connecticut, New York.
- Suardi, M., Armenia, M. A., 2008, *Formulasi dan Uji Klinik Gel Anti Jerawat Benzoil Peroksida-HPMC*, <http://repository.unand.ac.id/view/subjects/RS.html>, diakses 10/10/2014.
- Sussman, C., Bates-Jansen, B., 2007, *Wound Care; a Collaborative Practice Manual for Health Professionals*, 3<sup>rd</sup> edition, Lippincot Williams & Wilkins, Philadelphia, hal. 43-57, 325-328.
- Termeer, C., Frauke, B., Sleeman, J., Fieber, C., Voith, U., Ahrens, T., Miyake, K., Freudenberg M., Galanos, C., and Simon, J. C., 2002, Oligosaccharides of Hyaluronan Activate Dendritic Cells via Toll-like Receptor 4, *J. Exp. Med.*, 195 (1): 99-111.
- Ten Cate, A. R., 2009, *Oral Histology: Development, Structure, and Function*, 2nd ed., CV Mosby Company, Toronto, hal. 390-397.
- Tjay, T., dan Rahardja, K., 2002, *Obat-Obat Penting Khasiat Penggunaan dan Efek Samping*, Departemen Kesehatan Republik Indonesia, Jakarta, hal.329-330.
- Torre, J. I. D. L., Scholar, A., 2013, Wound Healing : Chronic Wounds, <http://emedicine.medscape.com/article/1298452-overview#showall>, Diakses tanggal 24/12/2014.
- Underwood, J. E. C, 2008, *Patologi Umum dan Sistemik* (terj.), ed.2. EGC, Jakarta.

- Wawersik, M. J., Mazzalupo, S., Nguyen, D., and Coulombe, P. A., 2001, Increased Levels of Keratin 16 Alter Epithelialization Potential of Mouse Skin Keratinocytes In Vivo and Ex Vivo, *Molecular Biology of the Cell*, (12): 3439–50.
- Werner, S., dan Grose, R., 2003. Regulation of wound healing by growth factors and cytokines. *Physiol. Rev.*, 83: 835–870.
- Wolf, H.F., Rateitschak, E. M., Rateitschak, K. H., dan Hassell, T. M., 2005, *Color Atlas of Dental Medicine: Periodontology*, 3<sup>rd</sup> ed, Thieme Med. Publ., New York, hal. 7-9.
- Xiao, D., dan Choi, Martin M., F., 2002, Aspartame Optical Biosensor with Bienzyme-Immobilized Eggshell Membrane and Oxygen-Sensitive Optode Membrane: *Anal. Chem*, 74: 863-870.
- Yang, J., Chuang, S., Yang, W., dan Tsay, P. 2002. Egg Membrane as a New Biological Dressing in Split-Thickness Skin Graft Donor Sites: A Preliminary Clinical Evaluation. *Chang Gung Med J.*, 26: 153-159.
- Yanhendri dan Yenny, S.W., 2012, Berbagai Bentuk Sediaan Topikal dalam Dermatologi, *CDK-194*, 39(6): 423-430.