

DAFTAR PUSTAKA

- Abrao J, Antunes M, Garcia LV. 2019. *Local Anesthetics Infiltration and Wound Healing Process*. IntechOpen.
- Agustin R, Dewi N, dan Rahardja SD. 2016. *Efektivitas Ekstrak Ikan Haruan (Channa striata) dan Ibuprofen Terhadap Jumlah Sel Neutrofil pada Proses Penyembuhan Luka*. *Dentino Jurnal Kedokteran Gigi*. 1(1): 68-74
- Aiba-kojima E, Tsuno NH, Inoue K, Matsumoto D. Characterization of wound drainage fluids as a source of soluble factors associated with wound healing : Comparison with platelet-rich plasma and potential use in cell culture Characterization of wound drainage fluids as a source of soluble factors associ. *Wound Repair Regen*. 2007;15(October):511–20.
- Akhtar S, Albright BE, Al-Ruzzeh S, Braveman FR, Diu MW, Franco SA. 2012. *Stoelting's Anesthesia and Co-existing Disease*. 6th ed. Philadelphia: Elsevier.
- Andrés J De, Narchi P, Fischer HBJ, Ivani G, Mogensen T, Singelyn FJ. 2005. *Postoperative Pain Management – Good Clinical Practice*. Sweden: European Society of Regional Anaesthesia and Pain Therapy.
- Ashburn MA, Ready LB. 2001. *Postoperative Pain in: Bonica's Management of Pain 3rd Ed*. Philadelphia: Lippincott, Williams and Wilkins. 41:580.
- Badiu D, Vasile M, Teren O. 2011. *Regulation of Wound Healing by Growth Factors and Cytokines*. In *Wound Healing: Process, Phases, and Promoting*. Editor: Middleton J.E. New York: Nova Science Publishers, Inc. Chapter IV: 76-8.
- Barrientos S, Stojadinovic O, Golinko M.S, Brem H, Tomiccanic M. 2008. *Growth factors and cytokines in wound healing*. Wound Healing Society. *Wound Rep Reg* 16: 585-601.
- Butterworth JF, Mackey DC, Wasnick JD. 2013. *Morgan & Mikhail's Clinical Anesthesiology*. 5th ed. New York, USA: Lange.
- Cheng, B., dkk. 2007. *Recombinant human platelet-derived growth factor enhanced dermal wound healing by a pathway involving ERK and c-fos in diabetic rats*. *J Dermatol Sci*. 45(3): p. 193-201.
- Cohen A, Mercandetti M,. 2016. *Wound healing, healing and repair*. EMedicine. Available from: URL: [http:// www.eMedicine .com/Inc](http://www.eMedicine.com/Inc).
- Dovi JV, He LK, Dipietro LA. 2003. Accelerated wound closure in neutrofil-depleted mice. *Journal of Leukocyte Biology*. Vol. 73: 448-55.
- Ellis S, Lin E.J, Tartar D. 2018. *Immunology of Wound Healing*. *Current Dermatology Reports*. 7:350–8.
- Gan TJ. 2017. *Poorly controlled postoperative pain : prevalence , consequences , and prevention*. *J Pain Res*. 10:2287–98.
- Guyton A.L, Hall J.E. 2006. *Textbook of Medical Physiology*. 11th ed. Philadelphia: Elsevier.
- Jadhav V, Jadhav R, Diwanmal BM. 2015. *Ropivacaine A Review of Its Use In Regional Anaesthesia, Choric Pain Management And In Patients With Cardiac Diseases In Non Cardiac Surgeries*. *IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)*. Volume 10, Issue 1 Ver. 1. PP 43-47.

- Kendall A, Smerdon G, Harries L.W, Winyard P.G, Eggleton P, Whatmore J. 2011. *Hyperbaric Oxygen Therapy and Chronic Wound Healing. In Wound Healing: Process, Phases, and Promoting*. Editor: Middleton J.E. New York: Nova Science Publishers, Inc. Chapter IX: 145-9.
- Khutiala G, Chaudhary G. Ropivakain: *A review of its pharmacology and clinical use*. Indian J Anaesth 2011;55:104-10.
- Kim M, Liu W, Borjesson DL, Curry FE, Miller LS, Cheung AL, et al. Dynamics of Neutrophil Infiltration during Cutaneous Wound Healing and Infection Using Fluorescence Imaging. *J Invest Dermatol*. 2008;128(7):1812–20.
- Kock MF De, Lavand PM. 2006. *The clinical role of NMDA receptor antagonists for the treatment of postoperative pain*. *Best Pract Res Clin Anaesthesiol*. 21(1):85–98.
- Landen NX, Li D, Stahle M. 2016. *Transition from Inflammation to Proliferation: a criticaal step during Wound Healing*. *Cellular and Mollecular Life Sciences*, 73(20), pp 3861-85.
- Li M, Wan L, Mei W, Tian Y. 2014. *Update On The Clinical Utility and Practical Use of Ropivacaine in Chinese Patients*. Dove Press Journal: Drug Design, Development and Therapy.
- Loach AB, Yentis DB, May A, Bogod D. 2001. *Bonica's Management of Pain* [Internet]. 3rd ed. Loeser JD, Butler SH, Chapman CR, Turk DC, editors. Philadelphia: Lippincott, Williams and Wilkins. Available from: <http://bj.oxfordjournals.org/content/86/6/905.short%5Cnpapers3://publication/uuid/4CE63F08-1A72-43F2-B240-230D69A8BDFD>
- Metcalfe S, Reilly I. 2010. *Local Anaesthetics in: Foot and Ankle Injection Techniques: A Practical Guide*. Elsevier. Chapter 1: 18.
- Mohta M. 2015. *Ropivacaine: Is it a good choice for spinal anesthesia?* *Journal of Anaesthesiology Clinical Pharmacology*. 31: 457-8.
- Nusa K.C, Mantik M.F.J, Rampengan N. 2015. *Hubungan Ratio Neutrofil dan Limfosit pada Penderita Penyakit Infeksi Virus Dengue*. *Jurnal e-Clinic (eCl)*, Volume 3, Nomor 1.
- Paul W, Sharma CP. 2015. *Advances in Wound Healing Materials: Science and Skin Engineering*. Smithers, Shropshire. 4:36.
- Prabandari DA, Maskoen TT, Cianjur RP, Anestesiologi D. 2018. *Efektivitas Analgesik 24 Jam Pascaoperasi Elektif di RSUP Dr. Hasan Sadikin Bandung Tahun 2017*. *J Anestesi Perioper*. 6(2):98–104.
- Pramono WB, Leksana E, Satoto HH. 2016. *Pengaruh Pemberian Ropivakain Infiltrasi Terhadap Tampilan Kolagen Di Sekitar Luka Insisi Pada Tikus Wistar*. *Jurnal Anestesiologi Indonesia*. Vol. VIII, 7:1-10.
- Ripamonti CI, Santini D, Maranzano E, Berti M, Roila F, Group GW. 2012. *Management of cancer pain : ESMO Clinical Practice clinical practice guidelines*. *Ann Oncol*. 23(Supplement 7).
- Soory M. 2011. *Healing in Periodontal Bone Defects: A Role for Promoters? In: Wound Healing: Process, Phases, and Promoting*. Editor: Middleton J.E. New York: Nova Science Publishers, Inc. Chapter I: 2.
- Suhardjono, D. 1995. *Percobaan Hewan Laboratorium*. Yogyakarta: Gajah Mada University Press, hal. 207.
- Suwiknyo P, Sumartono C, Susila D, Sulistiawan SS 2017. *Hubungan Tingkat Kepatuhan Petugas Medis dalam Menjalankan Panduan Tata laksana Nyeri*

- dengan Kepuasan Pasien Pascaoperasi dan Skor Nyeri saat Keluar Rumah Sakit di RSUD dr. Soetomo Surabaya.* Univ Airlangga. 2017;Thesis:1–111.
- Utariani Arie, Rahardjo Eddy, Perdanakusuma DS. 2020. *Effects of Albumin Infusion on Serum Levels of Albumin, Proinflammatory Cytokines (TNF- α , IL-1, and IL-6), CRP, and MMP-8; Tissue Expression of EGRF, ERK1, ERK2, TGF- β , Collagen, and MMP-8; and Wound Healing in Sprague Dawley Rats.* Hindawi International Journal of Inflammation Volume 2020, Article ID 3254017, 13 pages <https://doi.org/10.1155/2020/3254017>.
- Whiteman A, Bajaj S, Hasan M. 2011. *Novel Techniques of Local Anaesthetic Infiltration.* Oxford University Press on behalf of the British Journal of Anaesthesia. Continuing Education in Anaesthesia, Critical Care and Pain Vol 1.
- Wilgus T.A., Roy S, McDaniel J.C. 2013. *Neutrofilis and Wound Repair: Positive Actions and Negative Reactions.* Advances In Wound Care, Vol. 2, No 7: 379-88.