

DAFTAR PUSTAKA

Ahlers, O. Nachtigall, I. Lenze, J. Goldmann, A. Schult, E. Hohne, C. 'Intraoperative thoracic epidural anaesthesia attenuates stress-induced immunosuppression in patients undergoing major abdominal surgery †', *British Journal of Anaesthesia*. 2008, 101(6), pp. 781–787. <https://doi.org/10.1093/bja/aen287>.

Ahmad, M. R. and Bisri, T. 'Does Preemptive Epidural Analgesia Completely Blok Surgical Stress Responses', *MKB*. 2013, 45(9), pp. 147–154.

Alghadir Ahmad H, Shahnawas, Zaheen Ahmed Iqbal. 'The psychometric properties of an Arabic numeric pain rating scale for measuring osteoarthritis knee pain, Disability and Rehabilitation'. 2016, <http://www.tandfonline.com/loi/idre20>

Alice, N. 'A cross sectional study of use of different pain assessment tools in Chinese cancer patients'. *Journal of Pain Management*. 2012, 5(1), 83–91.

AMA. 'Pathophysiology of Pain and Pain Assessment'. *Modul pain Manag*. 2012;7, pp.1–12.

Arthur C. Guyton, M. and John E. Hall, P. 'Text Book of Medical Physiology. 8th edn. mississippi: Elsevier Inc. 2006, pp. 918 - 929.

Blackwell TS, Christman JW. Sepsis and Cytokine: current status. *British J anaesth*. 1996; 7, pp.110-17.

Brennan TJ. 'Pathophysiology of Postoperative Pain'. *Pain article [Internet]*. 2011;152(3):1–15. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3073562/>.

British T, Society P. 'The British Pain Society Guidelines for Pain Management Programmes for adults'. 2013. 1–38 p.

Butterworth IV JF, Mackey DC, Wasnick JD. 'Regional Anesthesia & Pain Management'. *Morgan & Mikhail's Clinical Anesthesiology 6th edition*. Vol. 6. 2018, 2462 p.

Chiang, H., Huang, Y., Lin, H., Chan, M., & Chia, Y. (2019). 'Hypertension and Postoperative Pain : A Prospective Observational Study'. *Pain Research and Management*. 2019. <https://doi.org/10.1155/2019/8946195>

Darlene Grantham SB. 'Pain Assessment and Management Clinical Practice Guidelines'. *PAIN Assess Manag Clin Pract Guidel*. 2012;1(April):10–2.

Desborough JP, Hall GM. 'Modification of the hormonal and metabolic response to surgery by narcotics and general anesthesia'. *Clin Anesthesiol* 1989; 3:317-34.

Desborough, J.P. 'The stress response to trauma and surgery'. *British Journal of anaesthesia* 2000; 85(1): 109-117.

Edward R. 'Thyroid and parathyroid disease'. *Int. Anesthesiol Clin.* 1997; 35: 63-68.

Gallagher EJ, Bijur PE, Latimer C, Silver W. 'Reliability and validity of a visual analog scale for acute abdominal pain in the ED'. *Am J Emerg Med.* 2002;20(4):287-90.

Glowacki Diane R. 'Effective Pain Management and Improvements in Patients' Outcomes and Satisfaction. *Crit Vol.* 2013;35(November):33-43.

Gottschalk A, Smith DS. 'New Concepts in Acute Pain Therapy: Preemptive Analgesia'. *Am Fam Physician [Internet]*. 2001;63(10):1979-84. Available from: <https://www.aafp.org/afp/2001/0515/p1979.pdf>

Gulik, L. Van, Ahlers, S. J. G. M., Dijk, M. Van, Bruins, P., Meima, M. E., & Rijke, Y. B. De. 'Procedural pain does not raise plasma levels of cortisol or catecholamines in adult intensive care patients after cardiac surgery'. *Anaesth Intensive Care.* 2016;44, 52-56. <https://doi.org/10.1177/0310057X1604400109>.

H. Merskey and N. Bogduk. 'IASP Taxonomy'. *IASP Press.* 1994.

Hogan, BV., Peter, MB., Shenoy, HG., Horgan, K., Hughes, TA. 'Surgery induced immunosuppression'. *The Surgeon* 9. 2011; 38-43.

Jacques EC, Bruce B, Brian AW, Michael LK. 'Anesthesia and postoperative analgesia: outcomes following orthopedic surgery'. *Orthopedics J.* 2003; 26(8):865-71.

Jafari, H., Courtois, I., Bergh, O. Van Den, Vlaeyen, J. W. S., & Diest, I. Van. 'Pain and respiration : a systematic review'. *Pain Journal.* 2017;158(6).

Jessica AL, Charles ES. 'Anesthesia for Orthopedic Trauma'. *Cleveland: Case Western Reserve University School of Medicine.* 2008.

Karakoyunlu, Ö., & Ejder, S. 'The effect of pain , stress , and cortisol during labor on breastfeeding success'. *Developmental Psychobiology.* 2019;1-9. <https://doi.org/10.1002/dev.21873>.

Kirksey M, Chiu YL, Ma Y, Della Valle AG, Poultsides L, Gerner P, Memtsoudis SG. 'Trends in in-hospital major morbidity and mortality after total joint arthroplasty: United States 1998-2008'. *Anesth Analg.* 2012;115:321-327.

Kitayama, M. 'Role of regional anesthesia in the enhanced recovery after surgery program', *Journal of Anesthesia.* 2014. 28(1), pp. 152-155. <https://doi.org/10.1007/s00540-013-1772-8>.

Kurosawa, S. Kato, M. 'Anesthetics, immune cells, and immune responses'. *J Anesth.* 2008; 22:263-277.

Limgenco-Hipe JRR, Magbitang A, Corpuz A, Hernandez A, Tee K, Salido EO. 'Comparison of the different pain assessment scales used in adult patients seen at

the Philippine general hospital Rheumatology outpatient clinic'. *Phillippine J Intern Med [Internet]*. 2015;53(4):1–5.

Lyon FM and Meeran K. 'The physiology of the endocrine system'. *Int. Anesthesiol Clin* 1997;35:1-21.

Macintyre, P. E. Scott, D. A. Schug, A. S. Visser, E. J. Walker, S. M. 'Acute Pain Management : Scientific Evidence. 3rd edn'. *Australian: NHMRC*. 2010. pp . 30 - 40

Magdy, A.O. 'Do volatile inhalation anesthetics modify the immune response in surgical patient?'. *AJAIC*. 2006; 9(2)

Marana E, Colicci S, Meo F, Marana R, Proietti R. 'Neuroendocrin stress response in gynecological laparoscopy: TIVA with propofol versus sevoflurane anesthesia'. *J Clin Anesth*. 2010; 22: 250-5

Michael R, Anderson, Christina LJ, James CW, Meg AR. 'Anesthesia for patients undergoing orthopedic oncologic surgeries'. *J Clin Anesth*. 2010; 22:565-72.

Morgan GE., Mikhail MS. 'Regional Anesthesia & Pain Management. In: Clinical Anesthesiology'. *5nd ed. Appleton & Lange, Stamford*. 2013,p. 175- 188.

Naheed Ali ML. 'Understanding Pain; An Introduction for patients and caregivers'. *Lanham, Maryland: Rowman & Littlefield Publishing Group, Inc*; 2015. Chapter 6, 53-58.

Newman, N., Kogan, S., Stavsky, M., Pintov, S., & Lior, Y. 'The impact of medical clowns exposure over postoperative pain and anxiety in children and caregivers : An Israeli experience'. *Pediatric Reports*. 2019;11. <https://doi.org/10.4081/pr.2019.8165>.

Ogawa K, Hirai M, Ktsube T. 'Suppression of cellular immunity by surgical stress'. *Surgery*. 2000; 127: 329-336

Schroeder DL, Hoffman LA, Fioravanti M, Medley DP, Zullo TG, Tuite PK. 'Enhancing Nurses' Pain Assessment to Improve Patient Satisfaction'. *Orthop Nurs*. 2016;35(2):108–17.

Thong, I. S. K., Jensen, M. P., & Tan, G. 'Original experimental The validity of pain intensity measures : what do the NRS , VAS , VRS , and FPS-R measure ?'. *Scand J Pain*. 2018.

Treede RD. 'The International Association for the Study of Pain definition of pain: As valid in 2018 as in 1979, but in need of regularly updated footnotes'. *Pain Reports*. 2018;3(2):3–5.

Stephen B. McMahon, Irene Tracey MK. Wall & Melzack's.'Textbook of Pain'. editor. Philadelphia: *Elsevier Saunders, Inc*; 2006.

Wels D. 'Management of postoperative pain'. *Anaesth Suppl Manag Postoper pain Manag [Internet]*. 2012;54(S Afr Fam Pract):25–8. Available from: <http://www.safpj.co.za/index.php/safpj/article/download/3384/4233>

Williamson.A, Hoggart.B. 'Pain: a review of three commonly used pain rating scales'. *Journal of Clinical Nursing, Backwell Publishing*. 2005;14,798-804.

Wiramus S, Delahaye D, Parratte S, Argenson JN. 'Modern anesthesia techniques for total joint arthroplasty: from blood preservation to modern pain control'. *Annals of Orthopedics & Rheumatology*.2014;2(3):1024.