

DAFTAR PUSTAKA

Adam, F., dan Libier, M. Preoperative Small-Dose Ketamine Has No Preemptive Analgesic Effect in Patients Undergoing Total Mastectomy. *Anesthesia Analgesia*, 1999; 89: 444-447

Albenese, J., Amaud, S., Rey, M., Thomachot, L., Aliez, B., dan Martine, C. Ketamine Decrease Intracranial Pressure and Electroencephalographic Activity in Traumatic Brain Injury Patients During Propofol Sedatio. *Anaesthesiology*, 1997; 87: 1328 -1334

Arendt-Nielsen, L., Petersen-Felix, S., Fischer, M., Bjerring, P., dan Zbinden, A.M. The Effect of N-Methyl-D-Aspartate antagonist (ketamine) on Single and Repeated Nociceptive Stimuli : a Placebo-controlled Experimental Human Study. *Anesthesia Analgesia*, 1995; 81: 63-68

Beilin, B., Bessler, H., Mayburd, E., Smimov, G., dan Dekel, A. Effects of Preemptive Analgesia on Pain and Cytokine Production in the Postoperative Period. *Anesthesiology*, 2003; 98: 151-155

Caton, D. The Poem in Pain. *Anesthesiology*, 1994; 81: 1044-1052

Clarke, R, S. Intravenous Anaesthetic Agent: Induction and Maintenance. Dalam Healey, T. E dan Cohen, P. J. Practice of Anaesthesia. Edward Arnold, London, 1995; 91-103

Dahl, J, B., dan Kehlet, H. The Value of Preemptive Analgesia in the Treatment of Postoperative Pain. *British Journal of Anaesthesia*, 1993; 70: 434-439

Dermot, K., Mahmood, A., dan Sorin, B. Preemptive analgesia: physiological pathways and pharmacological modalities. *Canadian Journal of Anesthesia*, 2001; 48: 1000-1010

Dickenson, A, H. Spinal Cord Pharmacology of Pain, Inflammatory and Neurogenic Pain : New Molecules, New Mechanisms. *British Journal of Anaesthesia*, 1995; 75: 193-200

Dirks, J., Moiniche, S., Hilsted, K, L., dan Dahl, J. Mechanisms of Postoperative Pain : Clinical Indications for a Contribution of Central Neural Sensitization. *Anesthesiology*, 2002; 97: 1591-1596

Eugene, S., Miguel, R., dan Schraf, F. Preemptive Ketamine Decreases Postoperative Narcotic Requirements in Patients Undergoing Abdominal Surgery. *Anesthesia Analgesia*, 1997; 84: 1086-1090

Fu, E, S., Miguel, R., dan Scharf, J. Preemptive ketamine decreases postoperative narcotic requirements in patiens undergoing abdominal surgery. *Anesthesia Analgesia*, 1997; 84: 1086-1090



Gray, C., Swinhoe, C, F., Myint, Y., dan Mason, D. Target Controlled Infusion as Analgesia for TIVA with Propofol. *Canadian Journal of Anaesthesia*, 1999; 46: 957-961

Gordon, S, M., Dubner, R., dan Dionne, R. A. Antihyperalgesic Effect of the N-methyl-D-aspartate Receptor Antagonist Dextromethorphan in Oral Surgery Model. *Journal of Clinical Pharmacology*, 1999; 39: 139-146

Guan, Y., Terayama, R., Dubner, R., dan Ren, K. E. Plasticity in Exitatory Amino Acid Receptor-Mediated Descending Pain Modulation after Inflammation. *The Journal of Pharmacology and Experimental Therapeutics*, 2002; 300: 513-520

Hawksworth, S. Anaesthesia with intrathecal ketamine; a dose-finding study. *British Journal of Anaesthesia*, 1997; 79: 674

Hirota, K., Okawa, H., Appadu, B, L., Grandy, D, K., Devi, L, A., dan Lambert, D, G. Stereoselective Interaction of Ketamine with Recombinant μ , κ , and δ Opioid Receptors Expressed in Chinese Hamster Ovary Cells. *Anaesthesiology*, 1999; 90: 174-182

Hong, J, Y., Park, W, K., dan Lee, Y, W. The Preemptive Analgesic Effect of Intravenous Ketamine. *Br J Anesth*, 1999; 82: 198

Hudspith, M, J. Glutamate: a Role in Normal Brain Function, Anaesthesia and CNS Injury. *British Journal of Anaesthesia*, 1997; 78: 731-747

Ilkjaer, S., Nielsen, P, A., dan Bach, L. The Effect of Dextromethorphan alone or with Combination with Ibuprofen on Postoperative Pain after Minor Gynaecological Surgery. *Acta Anaesthesia Scand*, 2000; 44: 873-877

Ilkjaer, S., Petersen, K, L., Brennum, J., Wemberg, M., dan Dahl, J, B. Effect of Systemic N-methyl-D-aspartate Receptor Antagonist (Ketamine) on Primary and Secondary Hyperalgesia in Human. *British Journal of Anaesthesia*, 1996; 76: 823-829

Joshi, G, R. Postoperative pain management. *Int Anesthesiol Clin*, 1994; 32:113-26

Kawamata, T., Omote, K., dan Namiki, A. Premedication with Oral Dextromethorphan Reduces Postoperative Pain after Tonsilectomy. *Anesthesia Analgesia*, 1998; 86: 594-597

King, M, H. Dissociative Anaesthesia and Intravenous Analgesia. Dalam Primary Anaesthesia. Oxford Univercity Press, Oxford, 1986; 60-66

Kissin, I. Peemptive Analgesia: Why Its effect itsn not always obvious? *Anesthesiology*, 1996; 84: 1015-1019

Kohrs, R., dan Durieux, M, E. Ketamine: Teaching an Old Drugs New Tricks. *Anesthesia Analgesia*, 1998; 87: 1186-1193



Kwok, R, F, K., Lim, J., Chan, T, V., Gin, T., dan Chiu, W, K, Y. Preoperative Ketamine Improves Postoperative Analgesia after Gynecologic Laparoscopic Surgery. *Anesthesia Analgesia*, 2004; 98: 1044-1049

Moiniche, S., Kehlet, H., dan Dahl, J. A Qualitative and a Quantitative Systematic Review of Preemptive Analgesia for Postoperative Pain Relief. *Anesthesiology*, 2002; 96: 725-741

Munglani, R. Dan Hunt, S. P. Molecular Biology of Pain. *British Journal of Anaesthesia*, 1995; 75: 186-192

Mikkelsen, S., Ilkjaer, S., Brennum, J., Borgbjerg, F, M., dan Dahl, J, B. The Effect of Naloxon-induced Effect on Hyperalgesia and Ketamine-induced Side Effects in Human. *Anaesthesiology*, 1999; 90: 1539-1545

Ngan Kee., Warwick, D., Lam, K, K., dan Chen, P. Epidural Meperidine after Cesarean Section: A Dose—Response Study. *Anaesthesiology*, 1996; 85: 289-294

Rabben, T., Skjelbred, P, E, R., dan Oye, I. Prolong Analgesic Effect of Ketamine, an N-methyl-D-aspartate Receptor Inhibitor, in Patient with Chronic Pain. *The Journal of Pharmacology and Experimental Therapeutics*, 1999; 289: 1060-1066

Reves, J, G., dan Glass, P, S. Nonbarbiturate Intravenous Anaesthetics. Dalam Miller, R. *Anaesthesia*, Churchill Livingstone, New York, 1980; 243 – 279

Rocchi, Angela., dan Chung, E. Canadian survey of postsurgical pain and pain medication experiences. *Canadian Journal of Anesthesia*, 2002; 49: 1053-1056

Schulte, H., Sollevi, A., dan Segerdahl, M. The Synergistic Effect of Combined Treatment with Systemic Ketamine and Morphine on Experimentally Induced Windup-Like Pain in Humans. *Anesthesia Analgesia*, 2004; 98: 1574-1580

Stoelting, R, K. Ketamine: Nonbarbiturate Induction Drugs. Dalam *Pharmacology and Physiology in Anesthesia Practice*. JB Lippincott Company, Philadelphia, 1997; 134 – 147

Swinhoe, C, F., Gray, C., Mason, D., dan Peacock, J. E. Assesment of a Model Prediction Infusion of Ketamine Used with Propofol for Total i.v. Anaesthesia, *British Journal of Anaesthesia*, 1996; 77: 286 -287

Tanra, H. Analgesia Balans : Suatu pendekatan multimodal pada pengelolaan nyeri paska bedah. Dibawakan pada Workshop on Regional Analgesia, Malang, 1996; 1-3

Triyoga, S., Soenarjo., dan Wahyudi, I. Pengaruh Pemberian Ketamin Preemptive terhadap Kebutuhan Meperidin Paska Bedah. Dalam Kumpulan Makalah Pertemuan Ilmiah Berkala X IDSAI. 2000, Bandung



Warfield, C, A. dan Kahn, C, H. Acute Pain Management: a program in US hospital & experiences & attitudes among US adults. *Anesthesiology*, 1995; 83: 1090-1094

Weinbroum, A., Rudick, V., Paret, G., dan Ben, A. The Role of Dextromethorphan in Pain Control. *Canadian Journal of Anesthesia*, 2000; 47: 585-596

Weinbroum, A, A. Single Small Dose of Postoperative Ketamine Provides Rapid and Sustained Improvement in Morphine Analgesia in the Presence of Morphine-Resistant Pain. *Anesthesia Analgesia*, 2003; 96: 789-795

Weir, P, S., dan Fee, J, P. Double-blind comparison of extradural block with three bupivacaine-ketamine mixtures in knee arthroplasty. *British Journal of Anaesthesia*, 1998; 80: 299- 301

Wiklund, R, A. dan Rosenbaum, S, H. Anesthesiology, *New England Journal of Medicine*, 337: 1215-1219

Woolf, C., dan Chong, M. Preemptive Analgesia – treating postoperative pain by preventing the establishment of central sensitization. *Anesthesia Analgesia*, 1993; 77: 362-79

Wu, C, T., Yu, J, Y., Yeh, C, C., Liu, S., dan Wong, C, S. Preincisional Dextromethorphan Treatment Decreases Postoperative Pain and Opioid Requirement after Laparoscopic Cholecystectomy. *Anesthesia Analgesia*, 1999; 88: 1331-1334

Yang, C, Y., Wong, Chih-Shung., Chang, Jang-Yang., dan Ho, Shung-Tai. Intrathecal ketamine reduces morphine requirements in patients with terminal cancer pain. *Canadian Journal of Anaesthesiology*, 1997; 43: 379-383

Yuan, C., Chow, L., Hung, C., Liu, K., Ger, L., dan Wang, P. Gender and pain upon movement are associated with the requirements for postoperative patient-controlled iv analgesia: a prospective survey of 2,298 Chinese patients. *Canadian Journal of Anesthesia*, 2002; 49: 249-255