

## Daftar Pustaka

- Aronson, J K., 2009. *General Anesthetics. Meyler's Side Effect of Drugs Used In Anesthesia*. Elsevier B.V, p. 1-78.
- Brussel, Thomas., Josef L. Theissen., Gisli Vigfusson., 1989. Hemodynamic and Cardiodynamic Effect of Propofol and etomidate: Negative Inotropic Properties of Propofol. *Anesth Analg*, Vol. 69, P. 35-40.
- C, Auriant I, Lequillou JL, et Payen JF, Chanques G, Mantz J, Hercule al. Current practices in sedation and analgesia for mechanically ventilated critically ill patients: a prospective multicenter patient-based study. *Anesthesiology* [Internet]. 2007 [cited 2017 Apr 13]; 106(4): 687-95. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/17413906>
- Covino B.G. Lambert D.M Pharmacologi of Local Anesthetic. 1992. *Introduction to Anesthesia*. 8 ed. W.B Saunders. Pholadelpia. pp: 195-200
- Dehkordi, Masih Ebrahimi., Seyyed Sajjad Rasavi., Sirous Momenzadeh., 2012.A Comparison between Sedative Effect of Propofol- Fentanyl and Propofol-Midazolam Combinations in Microlaryngeal Surgeries. *Iran J of Pharm Res*. Vol. 11 No.1, P.287-294.

- Direktorat Keperawatan dan Keteknisian Medik Direktorat Jenderal Pelayanan Medik DEPKES RI. STANDAR PELAYANAN KEPERAWATAN DI ICU, 2006.
- Gallo JA, Cork RC, Puchi P. Comparison of effects of atracurium and vecuronium in cardiac surgical patients. *Anesth Analg* 1988; 67: 161-5.
- Griffiths, Andrew., Tim, Lowes., Jeremy, Henning., 2010. *Pre-Hospital Anesthesia Handbook*. Springer-Verlag London, P. 95.
- Guit *et al.*, 1991. Ketamine as analgesic for total intravenous anaesthesia with propofol. *Anaesth*, Vol.46, P. 24-27.
- Hartono P., 2017. *Perbandingan Profil Hemodinamik Pasca Induksi Propofol Antara Manual Controlled Infusion (MCI) dosis bolus 2mg/kgBB dan Pemeliharaan 100mcg/Kg/BB/menit Dibanding Target Controlled Infusion (TCI) Model Marsh dengan Target 4mcg/ml*. diakses: <http://etd.repository.ugm.ac.id/>
- Hutchens, Michael P., Stauros Memtsoudin., Nicholas Sadounikoff., 2006. *Propofol for Sedation In Neuro – Intensive Care*. Humana Press Inc, Vol. 04, P. 54-62.
- Julien FB, Rodney G, Michael N, et al. Propofol: An update on its clinical use *Anesthesiology* 1994; 81: p 1005-43.
- Katzung, B.G., Masters, S.B., Trevor, A.J. 2007. *Farmakologi Dasar dan Klinik Edisi 10*. Jakarta: EGC, hal 355-

368.

- Katzung, Bertram G., Susan, B. Masters., and Anthony, J. Trevor., 2014. *Farmakologi Dasar & Klinik*. Diterjemahkan oleh Ricky Soeharsono, Edisi 12 Vol. 1, Jakarta: Buku Kedokteran EGC, p. 483-500.
- Khan, Khurram Saleem., Ivan Hayes., and Donal J Buggy., 2013. Pharmacology of Anaesthetic agents I: Intravenous Anaesthetic Agents. *Br J of Anesth*, P. 1-6.
- Kotani, Yoshinori *et al.*, 2008. The Experimental and Clinical Pharmacology of Propofol, an anesthetic Agent with Neuroprotective Properties. *Neuro & Therap*. P. 95-106.
- Kurniawati Dewi., Ikawati Zulies., dan Inayati., 2010. Evaluasi Efektivitas dan Keamanan Penggunaan Obat Anestesi Umum di RS PKU Muhammadiyah Yogyakarta.
- Lee, D.C., Ferguson, K.L. Sedative and Hypnotics. Diakses dari [http://www. researchgate.net/publication /37626971](http://www.researchgate.net/publication/37626971), pada tanggal 15 november 2015.
- Marino PL. The ICU book: Analgesia and Sedation. Lippincott Williams & wilkins; 2007.
- Morgan GE, Mikhail MS, Murray MJ, Larson CP. Nonvolatile Anesthetic Agent. In: Clinical Anesthesiology. 3rd ed. New York: Lange Medical Books/McGraw-Hill Medical Publishing Edition, 2002; p 127-51.

- Morgan GE., Mikhail MS., 2013. Intravenous Anesthetics. In: *Clinical Anesthesiology*. 5<sup>nd</sup> ed Appleton & Lange, Stamford. p. 175- 188.
- Nilta Dizzania., Zidna Akmal., 2015. Interaksi Obat Secara Farmakodinamik Sinergis.
- Ozkose Z, Akcabay M, Kemaloglu YK, Sezenler S. Relief of posttonsillectomy pain with low-dose tramadol given at induction of anesthesia in children. *Int J Pediatr Otorhinolaryngol* 2010;53(3):207-14.
- Poltak, Marihot., 2006, Daya Guna Premedikasi Oral Midazolam 0,1 mg/kgbb dalam Menurunkan Dosis Induksi Propofol pada Operasi Elektif Dewasa, 02/1779/II-SP/0087, RT 617\_96.
- Roach,SallyS.2010. *Introductory Clinical Pharmacology*.7 th Edition. UnitedStates of America: Lippincott Williams & Wilkins.
- Sessler CN, Wilhem W. Analgesia and sedation in the intensive care unit: an overview of the issues *Crit Care*. 2008; 12(Suppl 3): S1.
- Shargel, L., Wu-Pong, S., Yu. 2012. Biofarmasetika dan Farmakokinetika Terapan. Edisi kelima. Penerjemah: Fasich & Suprpti, B. Judul buku asli: *Applied Biopharmaceutics and Pharmacokinetics*. Pusat Penerbitdan Pecetakan Universitas Airlangga, Surabaya.
- Simanjutak, Vick Elmore., Ezra Oktaliansah., Ike Sri

- Redjeki., 2013. Perbandingan Waktu Induksi, Perubahan Tekanan Darah, dan Pulih Sadar antara *Total Intravenous Anaesthesia Propofol Target Controlled Infusion* dan *Manual Controlled Infusion*. ***Jurn Anest Periop***. Vol. 1, No. 3, hal. 158-66
- Sneyd, JR., AE Ribgy-Jones., 2010. New drugs and technologies, intravenous anaesthesia is on the move (again). *Br J of Anesth*, Vol. 105 No. 3, P. 246-54.
- Stoelting RK. Non-Barbiturate Induction drugs. In: Pharmacology and Physiology in anesthetic Practise. 3th ed. Philadelphia: Lippincott - Raven, 1999: p 140-148
- Tan, C.H., and M.K, Onsiong., 1998. Review article: Pain on Injection of Propofol. *Anaest*, Vol. 53, P. 468-476.
- Tobias, Joseph D., Leder, Marc. 2011. Procedural sedation: A review of sedative agents, monitoring, and management of complications. *Sd Journ of Anest*, P 1-98.
- Tony Whitehouse\*, Catherine Snelson\*, Mike Grounds§. Intensive Care Society Review of Best Practice for Analgesia and Sedation in the Critical Care, 2014
- Wirjoatmodjo, Karjadi., 2000. *Anesthesiologi Dan Reanimasi Modul Dasar Untuk Pendidikan S1 Kedokteran*. Jakarta: Direktorat Jenderal Pendidikan Tinggi Departemen Pendidikan Nasional, Hal. 112-123.
- Young J. Sedation. Dalam: Core topics in critical care medicine. New York: Cambridge university press; 2010:77–88.
- Zahoor A, Ahmed N. The effects of duration of propofol

injection on hemodynamics. M E J Anesth. 2010.  
Hlm, 845-50.