DAFTAR PUSTAKA

Andri Mufti. 2015. *Tesis* : Perbandingan Nilai Spo2 Dan Etco2 Pada Anestesi Umum Intubasi Dengan Teknik Low Flow Anesthesia Dan High Flow Anesthesia. Universitas Sumatra Utara. Medan.

Awati M. N, Patil Gurulingappa, Fathima Ahmedi, Samudyatha. 2014. Low Flow Anaesthesia. *Evidence Based Med & Healthcare, pISSN- 2349-2562, eISSN- 2349-2570/ Vol. 1/ Issue 9 /Oct. 31, 2014. Page 1150*.

Baker AB. 1994. Low flow and closed circuits (Editorial). *Anaesth Intensive Care 1994; 22: 341-2.*

Bangaari A, Bangia R, Puri GD. 2005. Prevalence of low flow anesthesia and its cost comparison with other anesthesia techniques in an Indian tertiary care center. *Acta Anaesthesiol Taiwan. 2005 Sep;43(3):141-5.*

Baum, J.A. 1996. Low-flow anaesthesia. *European Journal of Anaesthesiology. September 1996 -Volume 13- Issue 5-p 432-435.* Damme, Germany.

Baum JA. 1999. Low flow anaesthesia: Theory, practice, technical preconditions, advantages, and foreign gas accumulation. *J Anesth 1999;13:166-74*.

Baum J.A, Zuchner K, Holscher U, et al. 2000. Climatization of anesthetic gases using different breathing hose sistems (German). *Anaesthesist 2000; 49: 402-11*.

Baxter D. Alan. 1997. Low and minimal flow inhalational anaesthesia (Article). Department of Anaesthesia, Ottawa Univcrsity Faculty of Medicine, Ottawa General Hospital. Ottawa, Ontario. *Can J Anaesth 1997 / 44:6 / pp 643-653.*

Bengtson JP, Sonander H, Stenqvist O. 1988. Gaseous homeostasis during low-flow anaesthesia. *Acta Anaesthesiol Scand 1988; 32: 516-21*.

Bojan Musizza, Samo Ribaric. 2010. Monitoring the Depth of Anaesthesia. *Sensors (Basel). 2010; 10(12): 10896–10935*. Published online 2010 Dec 3

Buchanan F, Myles P, Leslie K, Forbes A, Cicuttini F. 2006. Gender and Recovery After General Anesthesia Combined with Neuromuscular Blocking Drugs. *Anesthesia & Analgesia: January 2006-Volume 102-Issue 1-p 291-297*.

Cotter SM, Petros AL.1991. Low-flow anesthesia:Practice cost implication and acceptability. *J Anaesthesia 1991;46(12):1009-12.*

Dorsch. 2007. *Understanding Anesthesia Equipment. 5th ed*. Lippincott Williams & Wilkins, 2007:506-7.

Fariyanto Inu. 1999. *Tesis* : Perbandingan Penurunan Suhu Tubuh Dan Kejadian Menggigil (Shivering) Pada Anestetik Halothan Dengan Tehnik Anestesi Aliran Rendah (Low-Flow) Dan Aliran Tinggi (High-Flow). Universitas Gadjah Mada. Yogyakarta.

Fauzi Musthofa. 1998. *Tesis* : Perbandingan Biaya Inhalasi Anestesi Pada Teknik Low-Flow Closed System Dengan High-Flow Semiclosed System. Universitas Gadjah Mada. Yogyakarta.

Frost Elizabeth. 2014. Differential Diagnosis Of Delayed Awakening From General Anesthesia: *A Review. M.E.J. Anesth 22 (6), 2014*.

Hönemann Christian, Mierke Bert. 2015. Low-Flow, Minimal-Flow And Metabolic-Flow Anaesthesia Clinical Techniques For Use With Rebreathing Systems. *Corporate Headquarters Drägerwerk Ag & Co. Kgaa Moislinger Allee Lübeck*, Germany.

IoC User Manual. 2009. Morpheus Medical Calle/ Llacuna. Barcelona

J. Bruhn P. S. Myles R. Sneyd M. M. R. F. Struys. 2006. Depth of anaesthesia monitoring. *BJA: British Journal of Anaesthesia, Volume 97, Issue 1, 1* July 2006, Pages 85–94

Jeong Ji Seon, Yoon Sung Wook, Choi Sung Lark, Choi Sung Hwan, Lee, Jeong. 2014. Comparison of emergence times with different fresh gas flow rates following desflurane anaesthesi. Department of Anaesthesiology and Pain Medicine, Samsung Medical Centre, Sungkyunkwan University School of Medicine, Gangnam-gu, Seoul, Republic of Korea. Medicine, *Research & Experimental 89 out of 123 | Pharmacology & Pharmacy 186 out of 255*.

Johansen, Nardi R.A. Decamp. 1998. Routine Practice Of Low-Flow Isoflurane Anesthesia. Anesthesia & Analgesia: Presented At The International Anesthesia Research Society; 72nd Clinical And Scientific Congress; Orlando, FL; March 7-11, 1998: *Anesthesia/OR Economics. February 1998 - Volume 86 - Issue 2S - P 36S*

Kelley Scott. 2012. Monitoring Consciousness Using Bispectral Index During Anesthesia. *A Pocket Guide For Clinicians Second Edition*. Covidien. Boulder. USA

Kleemann P.P. 1994. Humidity of anaesthetic gases with respect to low flow anaesthesia. *Anaesth Intensive Care 1994; 22: 396-408.*

Kupisiak Jacek, Goch Robert, Polenceusz Wojciech, Szyca Robert, Leksowski Krzysztof. 2011. Bispectral index and cerebral oximetry in low-flow and high-flow rate anaesthesia during laparoscopic cholecystectomy a randomized controlled trial. *Video surgery and Other Miniinvasive Techniques 2011; 6 (4): 226-230*

Listiyanto Jati. 2001. *Tesis* : Biaya Anestsei Inhalasi Perbandingan Teknik Medium Flow Dan High Flow Pada Sistem Semiclosed. Universitas Diponegoro. Semarang

Mallik Tanuja, Aneja S, Tope R, Muralikdhar V. 2012. A randomized prospective study of desflurane versus isoflurane in minimal flow anesthesia using "equilibration time" as the change-over point to minimal flow. Department of Anaesthesiology and Intensive Care Unit, Indraprastha Apollo Hospital, New Delhi, India. *Journal of Anaesthesiology Clinical Pharmacology. 2012; 28(4): 475-476*

Mehmet A, Elmacioglu, Sitki Goksu, Hasan Kocoglu, Unsal Oner. 2005. Effects Of Flow Rate On Hemodynamic Parameters And Agent Consumption In Low-Flow Desflurane Anesthesia. *Gaziantep, Turkey. Volume 66, No. 1, January/February2005*

Musizza Bojan. 2010. Monitoring the Depth of Anaesthesia. *Sensors 2010, 10, 10896-10935; doi:10.3390/s101210896/. Published: 3 December 2010. ISSN 1424-8220.*

Morgan GE, Mikhail MS, Murray MJ. Breathing System. 2013. *In: Clinical Anesthesiology. 4th ed*. McGraw-Hill. New York: Lange Medical Books, 2013; 242-52

Muslu Bunyamin, Demircioglu Rüveyda Irem, Yılmaz Firdevs, Sert Hüseyin, Usta Burhanettin, Gözdemir. 2012. Cognitive Function And Recovery After Sevoflurane Anesthesia: A Comparison Of Low-Flow And Medium-Flow Anesthesia. *Anaesth, Pain & Intensive Care; Vol 16(2) May-Aug 2012*

Nunn BA Geoffrey, Geoffrey Nunn BA. 2008. Continuing Education in Anaesthesia, Critical Care & Pain. United Leeds Teaching Hospitals Leeds. *The Board of Management and Trustees of the British Journal of Anaesthesia | Volume 8 Number 1 2008*

Park J-Y, Kim J-H, Kim W-Y, Chang M-S, Kim J-Y, Shin H-W. 2005. Effect of Fresh Gas Flow on Isoflurane Concentrations during Low-flow Anaesthesia Department of Anaesthesiology, Korea University Anam Hospital, Seoul, Korea. *The Journal of International Medical Research 2005; 33: 513 – 519 513*

Perouansky M, Pearce R, Hemmings H, Jr. Chapter 20 : Inhaled anesthetics: mechanisms of action. *In: Miller RD, Eriksson LI, Fleisher LA, Wiener-Kronish JP, Young WL, eds. Miller's Anesthesia, 8th Edn*. New York: Churchill Livingstone Elsevier, 2015

Plum F, Posner JB.1980. The diagnosis of stupor and coma, 3d ed. Philadelphia: F. A. Davis

Şakar Mustafa, Karagöz Ibrahim, Iskender Abdulkadir, Demiraran Yavuz. 2014. The Comparison Effects of Desflurane Low Flow and High Flow Anaesthesia Techniques on Hemodynamy, Recovery and Cost. Sinop Boyabat Devlet. Hastanesi, Anestezi Servisi. Düzce Üniversitesi, Fakültesi, *Anesteziyoloji AD, Düzce. Turki. Konuralp Tıp Dergisi 2014;6(2):34-41*

Schober P, Loer SA. 2006. Closed sistem anaesthesia–historical aspects and recent developments. *Eur J Anaesthesiol 2006; 23: 914-20*.

Sinclair Rhona, Faleiro Richard. 2006. Delayed Recovery of Consciousness After Anaesthesia. Continuing Education in Anaesthesia. *Critical Care & Pain Volume 6 Number 3 2006, The Board of Management and Trustees of the British Journal of Anaesthesia*

Steven L. Shafer, M.D. 2007. *Read Article* : Inhalational Anesthetics : Uptake and Distribution ,.Read Eger's The Pharmacology of Inhaled Anesthetics.

Togal T, Demirbilek, Koroglu, Ersoy. 2007. Minimal and medium flow anaesthesia with isoflurane and desflurane: Effects on inspired and expired oxygen and anaesthetic gas concentrations. *The Internet Journal of Anesthesiology. 2007 Volume 18 no.2*

Ullhas Sudhakarrao Misal, Suchita Annasaheb Joshi, Mudassir Mohd Shaikh. 2016. Delayed recovery from anesthesia: *A postgraduate educational review. Anesth Essays Res. 2016 May-Aug; 10(2): 164–172*

Vecil Marco, Stefano Cristina, Zorzi Francesca, Saltarini Massimiliano, Monte Amato. 2008. Low Flow, Minimal Flow And Closed Circuit System Inhalational Anesthesia In Modern Clinical Practice. Department Of Anesthesia And Intensive Care Azienda Ospedaliero-Universitaria Santa Maria Della Misericordia Piazzale Santa Maria Della Misericordia. Udine. Italy. *Signa Vitae 2008; 3 Suppl 1: S 33 – 36*

Veena Chatrath, Ranjana Khetarpal, Divya Bansal, and Harjinder Kaur. 2016. Sevoflurane in low-flow anesthesia using "equilibration point". *Anesth Essays Res. 2016 May-Aug; 10(2): 284–290.*

Volkan Hancı, Serhan Yurtlu, Ayoğlu, Okyay R. Dilek, Erdoğan Gülay, Abduşoğlu Mustafa, Sayın Esin, Özkoçak. 2010. Effect Of Low-Flow Anesthesia Education On Knowledge, Attitude And Behavior Of The Anesthesia Team. Turan Department of Anesthesiology and Reanimation, Medical Faculty, Karaelmas University, Zonguldak, Turkey. *Kaohsiung J Med Sci August 2010 • Vol 26 • No 8.*