

DAFTAR PUSTAKA

- Agrawal, A., Lele, S., dan Tendolkar, B., 2016. A comparative study of nebulized versus intravenous lignocaine to suppress the haemodynamic response to endotracheal suction in patients on mechanical ventilation. *International Journal of Research in Medical Sciences* 4 (8): 3224-8.
- Ahmed, A.A.A.B., dan Sarhan, H.H., 2021. Comparative study between sprayed and inhaled nebulized lidocaine for suppression of hemodynamic response to laryngoscopy and oral endotracheal intubation. *Journal of University of Shanghai for Science and Technology* 23 (9): 404-15.
- Alon, D., Pertzov, B., Gershman, E., Frishman, M., Rahman, N.A., Rosengarten, D., et al., 2017. The safety of laryngeal mask airway-assisted bronchoscopy versus standard nasal bronchoscopy. *Respiration* 93 (4): 279-84.
- Aroke, E.N., McMullan, S.P., Woodfin, K.O., Richey, R., Doss, J., dan Wilbanks B.A., 2020. A practical approach to acute postoperative pain management in chronic pain patients. *Journal of Perianesthesia Nursing* 35 (6): 564-73.
- Asmara, O.K., Tenda, E.D., Singh, G., Pitoyo, C.W., Rumende, C.M., rajabto., W., et al., 2023. Lung cancer in Indonesia. *Journal of Thoracic Oncology* 18 (9): 1134-45.
- Biswas, A., Mehta, H.J., dan Sriram, P.S., 2019. Diagnostic yield of the virtual bronchoscopic navigation system guided sampling of peripheral lung lesions using ultrathin bronchoscope and protected bronchial brush. *Turkish Thoracic Journal* 20 (1): 6-11.
- Bose, A.A., dan Colt, H.G., 2008. Lidocaine in bronchoscopy: practical use and allergic reactions. *Journal of Bronchology* 15: 163-6.
- Brain, A.I.J., 1983. The laryngeal mask--a new concept in airway management. *British Journal of Anaesthesia* 55: 801-5.
- Chalam, K., dan Gupta, J., 2016. Comparison of intubating laryngeal mask airway and fiberoptic bronchoscopy for endotracheal intubation in patients undergoing cervical discectomy. *Journal of Anaesthesiology Clinical Pharmacology* 32 (4): 515-8.
- Chhetri, D.K., dan Long, J.L., 2011. Airway management and CO2 laser treatment of subglottic and tracheal stenosis using flexible bronchoscope and laryngeal mask anesthesia. *Operative Techniques in Otolaryngology-Head and Neck Surgery* 22 (2): 131-4.
- Dhooria, S., Chaudhary, S., Ram, B., Sehgal, I.S., Muthu, V., Prasad, K.T., et al., 2020. A randomized trial of nebulized lignocaine, lignocaine spray, or their combination for topical anesthesia during diagnostic flexible bronchoscopy. *Chest* 157 (1): 198-204.
- y, J., Booton, R., Chaudhuri, N., Gupta, V., Khalid, S., et al., 2013. Summary of the British Society guideline for diagnostic flexible bronchoscopy in adults. *Thorax* 68: 786-7.
- α, E., dan Utariani, A., 2020. Perbandingan efektivitas antara nebulisasi lidokain dan spray lidokain untuk mencegah refleks batuk pada tindakan bronkoskopi dengan general anestesi. *Journal of Thoracic Oncology Indonesia* 12 (2): 45-54.



- Facciolongo, N., Patelli, M., Gasparini, S., Agli, L.L., Salio, M., Simonassi, C., et al., 2009. Incidence of complications in bronchoscopy: multicentre prospective study of 20,986 bronchoscopies. *Monaldi Archives of Chest Disease* 71: 786-7.
- Faqri, M., Musba, A.M.T., Amin, H., Arif, S.K., Salahuddin, A., dan Wirawan, N.S., 2023. Pengaruh pemberian lidokain intravena terhadap perubahan hemodinamik dan kadar norepinefrin pada prosedur laringoskopi dan intubasi. *Majalah Anestesi Critical Care* 41 (2): 93-101.
- Fadaizadeh, L., dan Hosseini, M.S., 2013. Role of laryngeal mask airway in interventional bronchoscopy procedures for upper tracheal stenosis: case series. *Middle East Journal of Anaesthesiology* 22 (2): 223-7.
- Gaurav, S., Verma, R., Verma, H., Verma, S., Kuswaha, B., Chaudhary, A.K., Singh, D., 2022. A prospective study evaluating the effect of nebulised lidocaine on haemodynamic responses during nasotracheal intubation. *Indian Journal of Clinical Anaesthesia* 9 (4): 439–444.
- Gendeh, B.S., Gendeh, H.S., Purnima, S., Comoretto, R.I., Gregori, D., dan Gulati, A., 2019. Inhaled foreign body impaction: a review of literature in Malaysian children. *Indian Journal of Pediatrics* 86: 20-4.
- Ghoshal, A., 2020. Hypoxemia and oxygen therapy. *The Journal of Association of Chest Physicians* 8 (2): 42.
- Groeben, H., Silvanus, M.T., Beste, M., Peters, J., 1999. Both intravenous and inhaled lidocaine attenuate reflex bronchoconstriction but at different plasma concentrations. *American Journal of Respiratory and Critical Care Medicine* 159 (2): 530–535.
- Guedes, F., Ferreira, A.J., Dioniso, J., Rodrigues, L.V., Bugalho, A., 2022. Pre-and post COVID practice of interventional pulmonology in adult in Portugal. *Pulmonology* 30 (2024): 537-545.
- Gupta, A.N., Anand, R. dan Singh, R. 2018. Comparative study of nebulized lignocaine with intravenous lignocaine on stress response to endotracheal intubation. *MedPulse International Journal of Anesthesiology* 8 (2): 84-7.
- Hirose, T., Okuda, K., Ishida, H., Sugiyama, T., Kusumoto, S., Nakashima, M., et al., 2008. Patient satisfaction with sedation for flexible bronchoscopy. *Respirology* 13 (5): 722-7.
- Hung, K.C., Wu, S.C., Hsu, C.W., Ko, C.C., Chen, J.Y., Huang, P.W., et al., 2022. Efficacy of laryngeal mask airway against postoperative pharyngolaryngeal complications following thyroid surgery: a systematic review and meta-analysis of randomized controlled studies. *Scientific Reports* 12 (1): 10-1.
- Hussain, L.S., Reddy, V., dan Maani, C.V., 2023. Physiology, noradrenergic synapse. In: StatPearls. StatPearls Publishing.
- Iwasaki, M., Edmondson, M., Sakamoto, A., dan Ma, D., 2015. Anesthesia, surgical stress, and long-term outcome. *Acta Anaesthesiologica Taiwan* 53: 99-104.



- Jorg, P., Holdgard, H.O., Olsen, K.H., dan Thomsen, A., 1991. Comparison of intravenous lidocaine as a suppressant of coughing after bronchoscopy during general anesthesia. *Acta Anaesthesiologica Scandinavica* 35: 238-41.

- Jameson, J.J., Moses, R.D., Vellayappan, U., dan Lathi, K.G., 2000. Use of the laryngeal mask airway for laser treatment of the subglottis. *Otolaryngology Head and Neck Surgery* 123: 101-2.
- Jannu, A., Shekar, A., Balakrishna, R., Sudarshan, H., Veena, G.C., dan Bhuvaneshwari, S., 2017. Advantages, disadvantages, indications, contraindications and surgical technique of laryngeal airway mask. *Archives of Craniofacial Surgery* 18 (4): 223-9.
- Jordan, J. dan Tank, J., 2020. How Sympathetic Is Sympathetic Enough?, *Hypertension* 76 (3): 672–674.
- Jokar, A., Babaei, M., Pourmatin, S., Taheri, M., Almasi-Hashiani, A., Yazdanbakhsh, A., 2018. Effects of intravenous and inhaled nebulized lignocaine on the hemodynamic response of endotracheal intubation patients: a randomized clinical trial, *Anesth Essays Res* 12 (1): 159–164.
- Kannaujia, A., Srivastava, U., Saraswat, N., Mishra, A., Kumar, A., dan Saxena, S. 2009. A preliminary study of I-gel: a new supraglottic airway device. *Indian Journal of Anaesthesia* 53 (1): 52-6
- Kaur, M., Kumari, A. dan Chawla, S., 2021. Intravenous clonidine with lignocaine nebulization to attenuate the hemodynamic response to laryngoscopy and tracheal intubation: a comparative study. *Current Trends in Diagnosis & Treatment* 5 (1): 26–30.
- Keane, D., McNicholas, W.T., dan McNicholas, W., 1992. Comparison of nebulized and sprayed topical anaesthesia for fiberoptic bronchoscopy. *European Respiratory Journal* 5 (9): 1123-5.
- Kumar, N., Singh, S. dan Ravi, R., 2023. Study comparing the efficacy of nebulized and intravenous administration of 2 % lidocaine in reducing the sympathetic response to laryngoscopy. *International Journal of Current Pharmaceutical Review and Research* 15 (12): 1–5.
- Lawless, C., dan Meghejee, S., 2011. A follow up retrospective analysis on the use of lidocaine during bronchoscopy in a UK district general hospital. *European Respiratory Journal* 38 (55): 668.
- Li, Y., Lou, Y., Han, A., Han, Y., 2020. Comparison of nebulized versus standard lidocaine during bronchoscopy: a meta-analysis of randomized controlled trials. *International Journal of Clinical* 13 (7): 4650–4657.
- Lundgren, R., Haggmark, S., dan Reiz, S., 1982. Hemodynamic effects of flexible fiberoptic bronchoscopy performed under topical anesthesia. *Chest* 82 (3): 295-9.
- Mahmoud, N., Vashisht, R., Sanghavi, D.K., Kalanjeri, S., 2023. Bronchoscopy. In: StatPearls. StatPearls Publishing.
- Meszaros, M., Schneider, S.R., Mayer, L.C., Lichtblau, M., Pengo, M.F., Berlier, C., Saxer, S., Furian, M., Bloch, K.E., Ulrich, S., Schwarz, E.I., 2023. effects of acute hypoxia on heart rate variability in patients with pulmonary vascular disease. *Journal of Clinical Medicine* 12: 1-10.



Wibisono, M.Y., 2018. Complication of fiberoptic bronchoscopy and its implementation conditions. *International Meeting on Regenerative Medicine (IMRM)*: 432–39.

.., Haghghi, M., Naderi, B., Chaudhry, A., Khan, Z.H., Rasouli, M.R., et al., 2011. of two different methods of fiber-optic nasal intubation: Conventional method versus thod (NASAL-18). *Upsala Journal of Medical Sciences* 116 (2): 138-41.

- Moore, A., Gregoire-Bertrand, F., Massicotte, N., Gauthier, A., Lallo, A., Ruel, M., et al., 2015. I-gel™ versus LMA-fastrach™ supraglottic airway for flexible bronchoscope-guided tracheal intubation using a Parker (GlideRite™) endotracheal tube: a randomized controlled trial. *Anesthesia and Analgesia* 121 (2): 430
- Myers, L., Bakthavachalam, S., Thomason, T., dan Klein, K., 2006. Holmium:YAG laser fiberoptic bronchoscopy via laryngeal mask airway. *Internet Journal of Otorhinolaryngology* 6 (2): 1-4.6.
- Naguib, M.L., Streetman, D.S., Clifton, S., dan Nasr, S.Z., 2005. Use of laryngeal mask airway in flexible bronchoscopy in infants and children. *Pediatric Pulmonology* 39: 56-63.
- Doba, N.D., Ferede, Z.A., Mola Kasa, S., Eyob Gebre, E., Ayalew, N., Abiy Workneh, S., Jemal Abafita, B., Hailu Asgedom, S., Mekonin Abate, S., Regasa Degife, T., 2020. Comparison of intravenous fentanyl versus lidocaine for attenuation of hemodynamic response to laryngoscopy and endotracheal intubation in patients undergoing elective surgery in Dilla University Referral Hospital, Ethiopia, a randomized controlled trial. *International Journal of Surgery* 3 (6): 1-7.
- Ovaria, V., Sutanto, Y.S., dan Raharjo, A.F., 2022. Lidocaine nebulization compared to lidocaine spray in decreasing pain, cough and breathless in flexible fiber optic bronchoscopy. *Journal of Respiriology Indonesia* 42 (4): 319-27.
- Park, E.Y., Kim, J.Y., dan Lee, J.S., 2010. Tracheal intubation using the Airtraq®: a comparison with the lightwand. *Anaesthesia* 65 (7): 729-32.
- Saeed, Z.M., Jaafar, H. dan Alburkiebh, S.H.A., 2024. Effect of nebulized lidocaine and intravenous lidocaine on hemodynamic responses to laryngoscopy and endotracheal intubation. *Iranian Journal of War and Public Health* 16 (1): 67–74.
- Shafa, A., Habibzadeh, M., Shetabi, H., Aghil, A., 2019. Comparing the hemodynamic effects of nebulized dexmedetomidine and nebulized lidocaine in children undergoing fiberoptic bronchoscopy. *Journal of Advances in Medical and Biomedical Research* 27 (120): 14–19.
- Simon, L.V., dan Torp, K.D., 2023. Laryngeal mask airway. In: *StatPearls*. StatPearls Publishing.
- Silvestri, G.A., Gonzalez, A.V., Jantz, M.A., Margolis, M.L., Gould, M.K, Tanoue, L.T, et al., 2013. Methods for staging non-smal cell lung cancer. *Chest* 143 (5): e211S-e250S
- Soenarto, R.F., Pryambodho, dan Adji, M.P., 2019. Comparison between lidocaine and NaCl 0.9% inhalation in heart rate and blood pressure changes during laryngoscopy and intubation. *Bali Journal of Anesthesiology* 3 (1): 62-8.
- Sokolowski, J.W., Burgher, L.W., Jones, F.L., Patterson, J.R., dan Selecky, P.A., 1986. Position paper on guidelines for fiberoptic bronchoscopy in adults. *Journal of Clinical Anesthesia* 136 (4): 1066.



usudhana, R., 2018. Attenuation of hemodynamic responses to endotracheal extubation doses of diltiazem with lignocaine: a placebo-controlled study. *Anesthesia Essays and* (2): 428.

R.J., Baskin, L.S., dan Miller, W.L., 2013. Cortisol response to operative stress with healthy children. *Journal of Clinical Endocrinology and Metabolism* 98 (9): 3687-93.

Udezue, E., 2001. Lidocaine inhalation for cough suppression. American Journal of Emergency Medicine 19 (3): 206-7.

Yanti, B., Soetjipto, S., Mertaniasih, N. M, Susaniwati, S., Amin, M., 2023. The usefulness of bronchoscopy in the diagnosis of mycobacterium tuberculosis complex species infection. Macedonian Journal of Medical Sciences 11 (B): 150-5.

Yserbyt, J., De Maeyer, N., Dooms, C., Testelmans, D., Muylle, I., Bruyneel, M., et al., 2016. The feasibility of tracheal oxygen supplementation during flexible bronchoscopy. Respiration 92 (1): 48-52.

