

**DAFTAR PUSTAKA**

1. Bhadiyadra R, Vaghela A, Subhash P, Vachrajani Pragn. *Comparison of Intravenous Fentanyl vs Dexmedetomidine in Attenuation of Pressure Response during Laryngoscopy and Endotracheal Intubation*. International Journal of Science and Research (IJSR), 2016 2319-7064.
2. Biswas, Saumya, Mondell S, Tapobrata M, Suprio DR, Ranabir C, Debajyoti S. *A Prospective Randomized Comparative Study to Compare the Haemodynamic and Metabolic Stress Pressure due to Endotracheal Tube and I-Gel usage during Laparoscopic Cholecystectomy*. M.E.J. ANESTH 23 (3), 2015 315-320.
3. Davidson, JAH, Gillespie JH. *Tracheal Intubation after Induction of Anesthesia with Propofol, Alfentanil and Lignocaine*. British Journal of Anaesthesia 1993; 70: 163-1662.
4. Desborough JP. 2000. The stress response to trauma and surgery. The Board of Management and Trustees of the British Journal of Anaesthesia 85(1).
5. Feng CK, Chan KH, Liu KN, Or CH, Lee TY. *A comparison of lidocaine, fentanyl, and esmolol for attenuation of cardiovascular response to laryngoscopy and tracheal intubation*. Acta AnaesthesiolSin. 1996;**34**(2):61.
6. Hassani, Valiallah, Gholamreza M, Vahid G, Saeid S. *Comparison of Fentanyl and Fentanyl Plus Lidocaine on Attenuation of Hemodynamic Responses to*

*Tracheal Intubation in Controlled Hypertensive Patients undergoing General Anesthesia.* Anesth Pain. 2013;2(3):115-118. DOI: 10.5812/aapm.6442.

7. Katzung, Bertram. 2007 Basic & Clinical Pharmacology 10<sup>th</sup> Ed. McGraw-Hill Companies
8. *Manual Clinical of Anaesthesiology.* Lippincott William and Wilkins USA, 2012.
9. *Morgan and Mikhail's 5<sup>th</sup> Edition Clinical Anaesthesiology.* Lange, 2013.
10. Peck, TE, Hill, SA. *Pharmacology for Anaesthesia and Intensive Care 4<sup>th</sup> Edition.* Cambrigde University Press, 2014.
11. Richard C Chapman, Robert P. Tuckett, and Chan Woo Song. 2008. Pain and Stress in a Systems Perspective: Reciprocal Neural, Endocrine, and Immune Interactions. *The Journal of Pain*, Vol 9, No 2, pp 122-145.
12. *Stoelting's Handbook of Pharmacology and Physiology in Anaesthetic Practice 3<sup>rd</sup> Edition.* Wolters Kluwers, 2015.
13. Athos JR. stress response and optimization of perioperative care. *Dis Mon* 2003;517-54.
14. Yoshihiro Fujiwara. Preoperative ultra Short-term Entropy Predicts arterial Blood Pressure Fluctuating Durring the Induction of Anesthesia, anesthesia & Analgesia 2007 april;104(4).

15. S.J.Howell,Hypertension,hypertensive heart disease and perioperative cardiac risk,British Jurnal of Anesthesia2004; 92(4):570-83.
16. Longnecker,alpine anesthesia:Can Pretreatment with Clonidine Decrease the peaks and Valley?,the journal of anesthesiology 1987,july 67(1).
17. Stanley Tam,Intravenous lidocain:Optimal Time of Injection Before Tracheal Intubation,nesthesia&Analgesia,1987;66:1036-8.
18. Mary Ellen McCann,The Management of preoperative anxiety in children:An Update,anesth Analg 2001;93:98-105
19. Manorama singh,Stress response and anaesthesia response and anaesthesia altering the peri and postoperative management,Indian J.Anaesth.2003;47(6):427-34
20. Kim WS,Byeon JG,Song JB.Availability of perioperative anxiety scale as a predictive factor for hemodynamic changes during induction of anesthesia.Korean Anesthesiol.2010Apr;58(4)328-33.
21. Lee A Fleisher,ACC/AHA 2007 guidelines on Perioperative Cardiovascular Elevation and Care for Non Cardiac Surgery:A report of the American college of Cardiology/American Hearth Association Task Force on Practice Guidelines(writing Comitee to revise the 2002 Guidelines on perioperative

- cardiovascular Evaluation for Non Cardiac surgery, *Circulation* 2007;116:418-500.
22. Sear JW. Recent advances and developments in the clinical use IV opioids during the perioperative period. *Br J Anaesth* 1998; 81(1):38-50.
23. Shribman AJ, Achola KJ. Cardiovascular and catecholamine responses to laryngoscopy with and without tracheal intubation. *Br J Anesth*; 1997: 59:295-99.
24. Takita K, Morimoto Y, Kemmotsu O. Tracheal lidocaine attenuates the cardiovascular response to endotracheal intubation. *Canadian Journal of Anesthesia*; 2001: 48:732-736
25. Hung O, Understanding hemodynamic response to tracheal intubation. *Can J Anesth*; 2001: 48:723-26.
26. Pandey K, Mehdi R, Ranjan R. Intravenous Lidocaine Suppresses Fentanyl-Induced Coughing: A Double-Blind, Prospective, Randomized Placebo-Controlled Study. *Anesth Analg* 2004;99:1696 –8.
27. Fusciardi J, Godet G, Bernard JM, Bertrand M, Kieffer E, Viars P. Roles of fentanyl and nitroglycerin in prevention of myocardial ischemia associated with laryngoscopy and tracheal intubation in patients undergoing operations of short duration. *Anesth Analg*. 1986;65(6):617-24.

28. Ko SH, Kim DC, Han YJ and Song HS. Small-dose fentanyl: optimal time of injection for blunting the circulatory responses to tracheal intubation. *Anesth Analg* 1998; 86:658-66.
29. Choi DH, Ahn HJ, Kim MH. Bupivacaine-sparing effect of fentanyl in spinal anesthesia for cesarean delivery. *Reg Anesth Pain Med.* 2000; 25(3): 240-5.
30. Hassan HG, el- Sharkawy TY, Renck H, Mansour G, Fouda A. Hemodynamic and catecholamine responses to laryngoscopy with vs. without endotracheal intubation. *Acta Anaesthesiol Scand* 1991;35:442- 7.
31. Henderson J. Airway management in the adult. In: Miller RD, editor. *Miller's Anesthesia.* 7th ed. Philadelphia: Elsevier Churchill Livingstone; 2010. p. 1573-610.
32. Ezike HA, Nwosu AD. Comparison of the relative efficacy of fentanyl premedication and repeat dose propofol in attenuating cardiovascular response to endotracheal intubation. *Niger Med J* 2010;51:18- 22.
33. Malde A, Sarode V. Attenuation of the hemodynamic response to endotracheal intubation: Fentanyl versus lignocaine. *Internet J Anesthesiol* 2006;12:1.
34. Adachi YU, Satomoto M, Higuchi H, et al. Fentanyl attenuates the hemodynamic response to endotracheal intubation more than the response to laryngoscopy. *Anesth Analg.* 2002;95:233---7.

35. Ugur B, Ogurlu M, Gezer E, et al. Effects of esmolol, lidocaine and fentanyl on haemodynamic responses to endotracheal intubation: a comparative study. *Clin Drug Investig.* 2007;27:269---77.
36. Hamaya Y, Dohi S. Differences in cardiovascular response to airway stimulation at different sites and blockade of the responses by lidocaine. *Anesthesiology.* 2000;93:95---103.
37. Bansal S, Pawar M. Haemodynamic responses to laryngoscopy and intubation in with pregnancy-induced hypertension; effect of intravenous esmolol with or without lidocaine. *Int J Obstet Anesth.* 2002;11:4---8.
38. Gupta S, Tank P. A comparative study of efficacy and fentanyl for pressure attenuation during laryngoscopy and endotracheal intubation. *Saudi J Anaesth.* 2011;5:2---8.
39. Hussain AM, Sultan ST. Efficacy of fentanyl and esmolol in the prevention of haemodynamic response to laryngoscopy and endotracheal intubation. *J Coll Physicians Surg Pak.* 2005;15:454---7.