

DAFTAR PUSTAKA

1. Rehatta NM, Hanindito E, Redjeki ART, Soenarto RF, Musba DY, Lestari MI. Anestesiologi dan terapi intensif. 1st ed.. Jakarta: PT Gramedia Pustaka Utama; 2019. p. 2-91.
2. Syarif A, Gayatri A, Estuningtyas A, Setiawati A, Muchtar A, Arif A, Rosdiana DS, Suyatna FD, Dewoto HR, Utama H, Instiaty, Louisa M, Wiria MSS, Nafrialdi, Wilmana PF, Ascobat P, Setiabudy R, Suherman SK, Gunawan SG, Soetikno V, Arozal W, Mariana Y, Sadikin Z. Farmakologi dan terapi. 6th ed. Jakarta: Badan Penerbit FKUI; 2016. p. 123-38.
3. Wiesmann T, Kranke P, Eberhart L. Postoperative nausea and vomiting—a narrative review of pathophysiology, pharmacotherapy and clinical management strategies. *Expert opinion on pharmacotherapy*. 2015;16(7): 1069-77.
4. Qudsi AS, Jatmiko HD. Prevalensi kejadian ponv pada pemberian morfin sebagai analgetik pasca operasi penderita tumor payudara dengan anestesi umum di RSUP Dr. Kariadi Semarang. *Diponegoro Medical Journal*. 2016;5(3):167-73.
5. Singh P, Yoon SS, Kuo B. Nausea: a review of pathophysiology and therapeutics. *Therapeutic advances in gastroenterology*. 2016;9(1):98-12.
6. Momin AG, Jha RK, Bhade MA. Comparative study of etomidate and fentanyl citrate with propofol (1%) and fentanyl citrate for total intravenous anaesthesia in short surgical procedures. *Indian Journal of Clinical Anaesthesia*. 2020;7(2):348-54.
7. Cunningham FG, Leveno KJ, Bloom SL, Spong CY, Dashe JS, Hoffman BL, Casey BM, Sheffield JS. Obstetri williams. 24th ed. The McGraw-Hill Companies; 2014. p.366.
8. Singarimbun DA, Indriasari I, Maskoen TT. Perbandingan kedalaman sedasi antara deksmedetomidin dan kombinasi fentanil-propofol menggunakan Bispectral Index Score pada pasien yang dilakukan kuretase. *Jurnal Anestesi Perioperatif*. 2018;6(2):80-88.
9. Rustagi PS, Nellore SS, Kudalkar AG, Sawant R. Comparative evaluation of i-gel® insertion conditions using dexmedetomidine-propofol versus fentanyl-propofol- a randomised double-blind study. *Indian journal of anaesthesia*. 2019;63(11):900.

10. Hendro RT, Pradian E, Indriasari I. Penggunaan skor apfel sebagai prediktor kejadian mual dan muntah pascaoperasi di RSUP Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*. 2018;6(2):89-97.
11. Wesmiller SW, Sereika SM, Bender CM, Bovbjerg D, Ahrendt G, Bonaventura M, Conley YP. Exploring the multifactorial nature of postoperative nausea and vomiting in women following surgery for breast cancer. *Autonomic Neuroscience*. 2017;202:102-07.
12. Sudjito MH, Setyawati T. Kejadian mual muntah pasca-laparotomi (PONV) setelah pemberian granisetron dibandingkan setelah pemberian kombinasi ondansetron-deksametason. *Cermin Dunia Kedokteran*. 2018;45(3):172-75.
13. Ahmed SA, Lema GF. Incidence and factors associated with postoperative nausea and vomiting among elective adult surgical patients at University of Gondar comprehensive specialized hospital. *International Journal of Surgery Open*. 2020;22:57-61.
14. Abired NA, Elmahmoudi MH, Bkhait AN, Atia EA. A prospective survey of postoperative nausea and vomiting: Its prevalence and risk factors. *Libyan Journal of Medical Sciences*. 2019;3(1):18.
15. Squire Y, Spencer R. Postoperative nausea and vomiting. *Anaesthesia & Intensive Care Medicine*. 2018;19(9):475-79.
16. Guyton AC, Hall JE. *Textbook of medical physiology*. 11th ed. Philadelphia: Elsevier Ltd; 2006. p. 823-24.
17. Sugiarto A, Perdana A, Tuhulele NRJ. Kefektifan sedasi antara campuran ketamin propofol (ketofol), dan propofol fentanil pada prosedur Endoscopic Retrograde Cholangiopancreatography (ERCP). *Majalah Anestesi dan Critical Care*. 2016;34(1):33-39.
18. Dewinter G, Staelens W, Veef E, Teunkens A, Van de Velde M, Rex S. Simplified algorithm for the prevention of postoperative nausea and vomiting: a before-and-after study. *British journal of anaesthesia*. 2018;120(1):156-63.
19. Pierre S, Whelan, R. Nausea and vomiting after surgery. *Continuing Education in Anaesthesia, Critical Care & Pain*. 2013;13(1):28-32.
20. Bagir M, Sari D, Suryono B. Perbandingan skor apfel dan skor sinclair sebagai prediktor PONV (Postoperative Nausea and Vomiting) pada Pasien dewasa dengan anestesi umum

di RSUP Dr. Sardjito Yogyakarta. *Doctoral dissertation*, Universitas Gadjah Mada. 2016;4(2):1-7.

21. Yi MS, Kang H, Kim, MK, Choi GJ, Park YH, Baek CW, Woo YC. Relationship between the incidence and risk factors of postoperative nausea and vomiting in patients with intravenous patient-controlled analgesia. *Asian journal of surgery*. 2018;41(4):301-6.
22. Bhattarai R, Hamal P. K. Comparison of fentanyl-propofol and ketamine-propofol combination in induction and maintenance with intravenous anesthesia for short surgical procedures at moderate elevations. *Journal of Nepal Health Research Council*. 2021;18(4):769-75.
23. Singh SA, Prakash K, Sharma S, Dhakate G, Bhatia V. Comparison of propofol alone and in combination with ketamine or fentanyl for sedation in endoscopic ultrasonography. *Korean journal of anesthesiology*. 2018;71(1): 43.