

## REFERENCE

1. Watcha MF, White PF. Postoperative nausea and vomiting - its etiology, treatment and prevention. *Anesthesiology* 1992 ; 77 : 162-184
2. Edelist G. A comparison of propofol and thiopentone as induction agents in outpatient surgery. *Can J. Anaesth* 1987 ; 34 : 2 : 110-116
3. Borgeat A, Popovic V, Meier D, Schwander D. Comparison of propofol and thiopental/halothane for short duration ENT surgical procedures in children. *Anesth Analg* 1990 ; 71 : 511-515
4. Doze VA, Shafer A, White PF. Propofol-nitrous oxide versus thiopental-isoflurane-nitrous oxide for general anesthesia. *Anesthesiology* 1988 , 69 : 63-71.
5. Watcha MF, Simleon RM, White PF, Stevens JL. Effect of propofol on the incidence of postoperative vomiting after strabismus surgery in pediatric outpatients. *Anesthesiology* 1991; 75 : 204-209
6. Lonie DS, Harper NJN. Nitrous oxide anaesthesia and vomiting : the effect of N<sub>2</sub>O anaesthesia on the incidence of vomiting following gynaecological laparoscopy. *Anaesthesia* 1986 , 41 : 703-707
7. Borgeat A, Wilder-Smith OHG , Saiah M , Rifat K. Subhypnotic doses of propofol possess direct antiemetic properties. *Anesth Analg* 1992 ; 74 : 539-541
8. McCollum JSC, Milligan KR, Dundee JW. The antiemetic action of propofol. *Anaesthesia* 1988 ; 43 : 239-240
9. Gunawardene RD, White DC. Propofol and emesis. *Anaesthesia*. 1988 ; 43(S) : 65-67
10. Smith I, White PF, Nathanson M, Gouldson R. Propofol an update on its clinical use. *Anesthesiology* 1994 ; 81 : 1005-1043
11. Myles PS, Hendrata M , Bennett AM , Langley M, Buckland MR. Postoperative nausea and vomiting. propofol or thiopentone : does choice of induction agent affect outcome ? *Anaesth intens care* 1996 ; 24 : 355-359
12. Millar JM, Jewkes CF. Recovery and morbidity after daycase anaesthesia a comparison of propofol with thiopentone-enflurane with and without alfentanil. *Anaesthesia* 1988 ; 43:738-743
13. Langley MS , Heel RC. Propofol , a review of its pharmacodynamic and pharmacokinetic properties and use as an intravenous anaesthetic. *Drugs* 1988 ; 35 : 334-372
14. Sanderson JH , Blades JF. Multicentre study of propofol in day case surgery. *Anaesthesia* 1988 ; 43(S) : 70-73
15. Haigh CG, Kaplan LA, Durham JM, Dupeyron JP, Harmer M, Kenny GNC. Nausea and vomiting after gynaecological surgery : A meta-analysis of factors affecting their incidence. *Br. J. Anaesth.* 1993 ; 71 : 517-522

16. Korttila K. The study of postoperative nausea and vomiting. Br. J. Anaesth. 1992 ; 69(S1) : 22S-23S
17. King MJ, Milazkiewicz R, Carli F, Deacock AR. Influence of neostigmine on postoperative vomiting. Br. J. Anaesth. 1988 ; 61 : 403-406
18. Norman J. Neuromuscular blockade. In : Aitkenhead AR, Smith G, eds. Textbook of Anaesthesia. Edinburgh : Churchill Livingstone, 1990 ; 211-224
19. Metter SE, Kitz DS, Young ML, Baldeck AM, Apfelbaum JL, Lecky JH. Nausea and vomiting after outpatient laparoscopy : incidence, impact on recovery room stay and cost. Anesth Analg 1987 ; 66, S116
20. Wagner BKJ, O' Hara DA. Cost analysis of propofol vs thiopental induction anesthesia in outpatient laparoscopic gynecologic surgery. Clinical Therapeutics 1995 ; 17 : 770-776
21. Mcniece WL. Drug cost analysis in anesthesia. Anesth. Clin. N. Am. V.14 NO 3 1996 ; 573-590
22. Dexter F , Tinker JH. Analysis of strategies to decrease postanesthesia care unit costs. Anesthesiology 1995 ; 82 : 94-101
23. Macario A , Vitez TS, Dunn B, McDonald T. Where are the costs in perioperative care ? Anesthesiology 1995 ; 83 : 1138-1144