

References

1. ***Ansell GL & Montgomery JE:*** Outcome of ASA III patients undergoing day case surgery. British Journal of Anaesthesia 92:71, 2004.
2. ***Brull R, McCartney CJL & Chan VWS:*** After Regional Anaesthesia: Contemporary Estimates of Risk. Anaesthesia and Analgesia; 104:965-974. 2009
3. ***Fechner J, Ihmsen H& Hatterscheil D:*** Comparative pharmacokinetics and pharmacodynamics of the new propofol prodrug GPI 15715 and propofol emulsion. Anaesthesiology; 101(3):626- 639. 2004.
4. ***Ramsay MA, Luterman DL:*** Dexmedetomidine as a total intravenous anesthetic agent. Anesthesiology; 101(3):787-790. 2004.
5. ***Willman E & Andolfatto G:*** A prospective evaluation of “ketofol” (ketamine/propofol combination for procedural sedation and analgesia in the emergency department. Ann Emerg Med; 49:23-30. 2007.

6. **Stacey M & Marcus F:** Fentanyl HCl Patient-Controlled Iontophoretic Transdermal System for the Management of Acute Postoperative Pain; 40(11):2178-2186. 2006.
7. **Chung F & Mezei G:** Factors contributing to a prolonged stay after ambulatory surgery. *Anaesthesia Analgesia*; 89(6):1352-1359. 1999.
8. **Christopher D, Newson MH, Nathansen and Paul FW:** Anaesthesia for day stay (come and go) surgery, Wylie and Churchill Davidson's. 3:1363-1378, 68. 1996.
9. **Ansell GL & Montgomery JE:** Outcome of ASA III patients undergoing day case surgery. *British Journal of Anaesthesia* 92:71, 2004.
10. **White PF:** Ambulatory Anaesthesia and surgery, London, WB Saunders; 90:1234-1235, 2000.
11. **Twersky RS and Showan AM:** Office –based anaesthesia update: guidelines, education and support are invaluable. *ASA newsletter*; 63:22-4, 2000.
12. **Hadzic A, Karaca PE and Hobeika P:** Peripheral nerve blocks result in superior recovery profile compared with general

anesthesia in outpatient knee arthroscopy. *Anesth Analg*. 100:976-81, 2005.

13. **Chan VW, Peng PW and Kaszas Z:** A comparative study of general anesthesia, intravenous regional anesthesia for outpatient surgery: clinical outcome and cost analysis. *Anes Analg*. 93:1181-4, 2007.
14. **Warnder MA, Shields SE and Chute CG:** Major morbidity and mortality within 1 month of ambulatory surgery and anaesthesia. *JAMA* 270:1437, 1993.
15. **Chung F, Mezei G and Tong D:** Pre-existing medical conditions as predictors of adverse events in day-case surgery. *Br J anaesthesia* 83: 252-70, 2001.
16. **Warner MA, Saletel RA and Schroeder DR:** Outcomes of anaesthesia and surgery in people 100 years of age and older. *J Am Geriatric Soc* 46:988, 1998.
17. **Fisher DM:** When is the ex-premature infant no longer at risk for apnea? *Anaesthesiology* 82:807, 1995.
18. **Welborn LG, Hannallah RS and Frink R:** High dose caffeine suppresses postoperative apnea in former preterm infants' anaesthesiology 71:347, 1998.

- 19.**Cote CJ, Zaslavsky A and Downes JJ:** post operative apnea in former preterm infant after inguinal herniorrhaphy: A combined analysis, *anaesthesiology* 82:809, 1995.
- 20.**Chung F, Richie E and Su J:** postoperative pain in ambulatory surgery anaesthesia analg 85:808-16, 1997.
- 21.**Lau H and Brooks DC:** Predictive factors for unanticipated admissions after ambulatory laparoscopic cholecystectomy. *Arch Surg* 136: 1150, 2001.
- 22.**Basu S, Babajee P, Selvachandran SN and Cade D:** Impact of questionnaire and telephone screening on attendance for ambulatory surgery, *Ann R Coll Surg Engl* 83:329, 2001.
- 23.**Barnes PK, Emerson PA and Hajnal S:** Influence of an anaesthetist on nurse-led, computer-based, pre-operative assessment. *Anaesthesia* 55:576, 2002.
- 24.**Ausset S, Bouaziz H and Brosseau M:** Improvement of information gained from the pre-anaesthetic visit a quality-assurance programme, *Br J Anaesthesia* 88:280, 2002.

- 25.**Stierer T and Fleisher LA:** Challenging patients in an ambulatory setting anesthiol clin North America Am 17:694, 2003.
- 26.**Johanson RK and Mrotimer Aj:** Routine pre-operative blood testing? Is it necessary? Anaesthesia 57:914, 2002.
- 27.**Roizen MF (1994):** Cost effective pre-operative laboratory testing. JAMA 271:319, 1994.
- 28.**Lenhardt R, Seybold T and Kimberger O:** Local warming and insertion of peripheral venous cannulas: Single blinded prospective randomised controlled trial and single blinded randomised crossover trial. BMJ, 325:409, 2002.
- 29.**Skinner CM and Rangasami J:** pre-operative use of herbal medicine: A patient survey. Br J anaesth 89:792, 1996.
- 30.**Kanto J, Watanabe H and Namiki A:** Pharmacological pre-medication for anaesthesia. Acta Anesthesiol Scand 40:982, 1996.
- 31.**van Valymen JM, Sa Rego MM and White PF:** Benzodiazepine premedication: can it improve outcome in patients undergoing breast biopsy procedures? Anaesthesiology 90:740, 1999.

- 32.**Kain ZN, Sevarino F and Pincus S:** Attenuation of pre-operative stress response with midazolam: effects on postoperative outcomes anaesthesiology 93:141, 2000.
- 33.**Brosius KK and banister CF:** Oral midazolam pre-medication in preadolescents and adolescents. Anaesth Analg 94:31, 2002.
- 34.**Gesztesi Z, Sa Rego MM and White PF:** The comparative effectiveness of fentanyl and its newer analogs during extracorporeal shock wave lithotripsy under monitored anaesthesia care. Anaesth Analg 90:567, 2000.
- 35.**De Whittle JL, algret C, Sessler DI and Cammu G:** pre-operative alprazolam reduces anxiety in ambulatory surgery patients: A comparison with oral midazolam. Anaesth Analg 95:1601, 2002.
- 36.**Hannallah, R.S:** low dose intramuscular ketamine for anaesthesia pre-induction in young children undergoing brief outpatient procedures. Anaesthesiology 70:598-600, 2006.
- 37.**Marhofer P, Freitag H and Hocht A:** S(+)-ketamine for rectal premedication in children, anaesth analg 92:62, 2001.
- 38.**Miller DR, Blew PG and Matrineau RJ:** midazolam and awareness with recall during total intravenous anaesthesia, Can J Anaesth 43:946, 1996.

Turner GA and Paech M: A comparison of oral midazolam solution with temazepam as a day case premedicant. *Anaesthesia and intensive care*, 19:365-8, 1991.

39.**Tylor E, Ghouri AF and White PF:** Midazolam in combination with propofol for sedation during local anaesthesia. *Journal of Clinical Anaesthesia*, 4:213-16, 1999.

40.**Song D, Whitten CW and White PF:** Use of remifentanyl during anaesthetic induction: A comparison with fentanyl in ambulatory setting. *Anesth Analg* 88:734.1999.

41.**Liu J, Ding Y and White PF:** Effects of Ketorolac on post-operative analgesia and ventilatory function after laparoscopic cholecystectomy. *Anesth analg* 76:1061, 2006.

42.**White PF:** The role of non-opioid analgesic technique in the management of pain after ambulatory surgery. *Anesth Analg* 94:577, 2002.

43.**Watcha MF, Issioui T, Klein KW and White PF:** Costs and effectiveness of rofecoxib, celecoxib and acetaminophen for preventing pain after ambulatory otolaryngologic surgery. *Anesth Analg* 96:987, 2003.

- 44.**Barton SF, Legeland FF and Snabes MC:** Efficacy and safety of intravenous parecoxib sodium in relieving acute postoperative pain following gynaecological laparotomy surgery. *Anaesthesiology* 97:306, 2002.
- 45.**Korpela R, Korvenjova P and Meteroja OA:** Morphine-sparing effect of acetaminophen in paediatric day-case surgery. *Anaesthesiology* 91:422-7, 1999.
- 46.**Anderson BJ:** What we can't know about paracetamol in children. *Paediatr Anaesth* 8:451-60, 1998.
- 47.**Faxi L, Jantzen EC and Rose JB:** A comparison of oral clonidine and oral midazolam as pre-anaesthetic medication in tonsillectomy patient. *Anesth Analg* 92:56, 2005.
- 48.**Triltsch AE, Welte M and von Homeyer P:** Bispectral index-guided sedation with Dexmedetomidine in intensive care: A prospective, randomized, double blinded, placebo-controlled phase II study. *Crit Care Med* 30:1007-1014, 2006.
- 49.**Inomata S, Kihara S, Miabe M:** The hypnotic and analgesic effects of oral clonidine during sevoflurane anaesthesia. A dose response study. *Anesth Analg* 94:1479, 2005.

50. ***Oddby-Muhrbeck E, Eksborg S and Bergendahl HT:*** Effects of clonidine on postoperative nausea and vomiting in breast cancer surgery. *Anaesthesiology* 96:1109, 2005.
51. ***Bailey PL Streisand JB and Pace NL:*** Transdermal scopolamine reduces nausea and vomiting after outpatient laparoscopy. *Anaesthesiology* 72:977, 1998.
52. ***Scuderi PE, James RL, Harris L and Mims GR:*** Multinodal antiemetic management prevents early postoperative vomiting after outpatient laparoscopy. *Anesth Analg* 91:1408, 2004.
53. ***Tang J, Watcha MF and White PF:*** A comparison of costs and efficacy of ondansetron and droperidol as prophylactic antiemetic therapy for elective outpatient gynaecological procedure. *Anesth Analg* 83:304, 2001.
54. ***Steinbrook RA, freiberger D and Gosnell JL:*** prophylactic antiemetics for laparoscopic cholecystectomy: ondasteron Vs droperidol plus metoclopramide. *Anesth Analg* 83: 108, 2001.
55. ***Watcha MF and White PF:*** New antiemetic drugs. *Int anesthesiol clin* 33:1, 1998.

56. **Vener DF, Carr AS and Sikich N:** Dimenhydrinate decreases vomiting after strabismus surgery in children. *Anesth Analg* 82:728, 1996.
57. **Turner KE, Parlow JL and Avery ND:** prophylaxis of postoperative nausea and vomiting with oral long acting dimenhydrinate in gynaecological outpatient laparoscopy. *Anesth Analg* 98:1666-1669, 2004.
58. **Gran Tj, Franiak R and Reeves J:** Ondasteron orally disintegrate tablet Vs placebo for the prevention of post discharge nausea and vomiting after ambulatory surgery. *Anesth Analg* 95:119, 2002.
59. **Hill RP, Lubarsky DA and Phiips-Bute B:** Cost effectiveness of prophylactic antiemetic therapy with ondansetron, droperidol, or placebo, *anaesthesiology* 92:958, 2000.
60. **Zarate E, Watcha MF and White PF:** A comparison of the costs and efficacy of ondansetron vs dolasetron for antiemetic prophylaxis. *Anesth anlag* 90:1352, 2000.
61. **Olutoye O, Jantzen EC and Alexis R:** a comparison of the costs and efficacy of ondansetron and dolasetron in prophluxis of post-operative vomiting in patient going ambulatory surgery. *Anesth Analg* 97:390, 2003.

62. **Gestesi Z, Scuderi PE and White PF:** subscapular (neurokinin-1) antagonist prevents postoperative vomiting after abdominal hysterectomy procedures. *Anesthesiology* 93:931, 2000.
63. **Cocquyt V, Van Belle S and Reinhardt RR:** Comparison of L-758,298, a pro-drug for selective neurokinin-1 antagonist, L-754,030, with ondansetron for prevention of cisplatin-induced emesis, *Eur J Cancer* 37:835, 2001.
64. **Coloma M, White PF and Markowitz SD:** dexamethasone in combination with dolasetron for prophylaxis in the ambulatory setting: Effect and outcome after laparoscopic cholecystectomy. *Anesthesiology* 96:1346-1350, 2002.
65. **Manchikanti L, Roush JR and Colliver JA:** Effect of pre-anaesthetic ranitidine and metoclopramide on gastric contents in morbidly obese patients. *Anesth Analg* 65:195. 1986.
66. **Memi D, Turan A, Karamanlioglu B:** The effect of intravenous pantoprazole and ranitidine for improving pre-operative gastric fluid properties in adult undergoing elective surgery. *Anesth Analg* 97:1360, 2003.
67. **Manchikanti L, Grow JB and Colliver JA:** Bicitra (sodium citrate) and metoclopramide in outpatient anesthesia for prophylaxis against aspiration, *Anesthesiology* 63:378, 1985.

- 68.**Caumo W, Schmidt AP and Schnieder CN:** Riskfactors for preoperative anxiety in adults. Acta Anesthesiol Scand 45:298, 2001.
- 69.**Wang SM, Klukarni L, Dolev J and Kain ZN:** Music and preoperative anxiety: A randomized, controlled study. Anesth Analg 94:1489, 2002.
- 70.**Lamg EV, Benotsch EG and Fick LJ:** Adjunctive non-pharmacological Analgesia for invasive medical procedure: A randomized trail. Lancet 355:1486, 2000.
- 71.**Eriksson LI and Sandin R:** Fasting guidelines in different countries. Acta Anaesthesiol Scand 40:971, 1996
- 72.**Scheiner MS and Nicolson SC:** pediatric ambulatory anaesthesia: NPO before or after surgery? J clin anesth 7:589, 1995.
- 73.**Splinter WM, Stewart JA and Muir JG:** The effect of preoperative apple juice on gastric content, thirst and hunger. Can J anesth 36:55, 1989.
- 74.**Green CR, Pandit SK and Schorck MA:** preoperative Fasting time : Is the traditional policy changing? Results of national survey. Anesth Analg 83:123, 1996.

- 75.**Yogendran S, Asokumar B and cheng DC:** A prospective randomized double blinded study of the effect of intravenous fluid therapy on adverse outcomes on outpatient surgery. *Anesth Anal* 80:682, 1995.
- 76.**Elliott RA, Payne K and Moore JK:** Which anaesthetic agent is cost effective in day surgery? Literature review, national survey of practice and randomized controlled trial. *Health Tech Assess* 6:1, 2002.
- 77.**White, M.D:** What is new in ambulatory anaesthesia technique, *ASA*, 1:531, 1995.
- 78.**Snyder D S and Pasternak LR:** facility design and procedural safety. In white PF (ed): ambulatory anaesthesia and surgery. London, WB Saunders, 44: 823, 1997.
- 79.**Heath PJ, TW and Gilks WR:** Recovery after day-case anaesthesia. A 24-hour comparison of recovery after thiopentone or propofol anaesthesia. *Anaesthesia*, 45:911-15, 1990.
- 80.**Chittleborough, M.C.; Osborne, G.A.; Rudkin, G.E.; Vickers, D.; Leppard, P.I. and Barlow J:** Double-blind comparison of patient recovery after induction with propofol or thiopentone for day-case relaxant general anaesthesia. *Anaesthesia and Intensive care*. 20:169-73, 1992.

- 81.**Newson C, Joshi GP and victory R:** Comparison of propofol administration techniques for sedation during monitored anaesthesia care. *Anesth Analg* 81:486, 1995.
- 82.**Menigaux C, Fletcher D and Dupont X:** The benefits of intraoperative small-dose Ketamine on postoperative pain after anterior cruciate ligament repair. *Anesth Analg* 90:129, 2000.
- 83.**Guignard B, Coste C and Costes H:** Supplementing desflurane-remifentanyl anaesthesia with small-dose Ketamine reduces perioperative opioid analgesic requirements. *Anesth Analg* 95:103, 2002.
- 84.**Elliot RA, Payne K and Moore JK:** Clinical and economic choices in anaesthesia for day surgery: A prospective randomized controlled trial. *Anaesthesia* 58:412, 2003.
- 85.**Philip, B.K.; Simpson, T.H.; Hauch, M.A. and Mallampati, S.R:** Flumazenil reverses sedation after midazolam-induced general anaesthesia in ambulatory surgery patients. *Anaesthesia and Analgesia*, 71:371-6, 1990.
- 86.**Pollard BJ, Elliot RA and Moore EW:** Anaesthetic agent in adult day case surgery. *Eur J Anaesthesiol* 20:1, 2003.

- 87.**Korttila, K.; Noutto, E.; Lichtor, J.L.; Ostman, P. and Apfelbaum, J.L:** Clinical recovery and psychomotor function after brief anaesthesia with propofol and thiopental. *Anaesthesiology*, 76:676-68, 1992.
- 88.**Picard P and Tramer MR:** Prevention of pain on injection with propofol: A quantitative systemic review. *Anesth Analg* 90:963, 2000.
- 89.**Barker P, Langton LA, Murphy P and Rowbotham, D.J:** Effect of prior administration of cold saline (pain during propofol injection. *Anaesthesia*, 46:106)-70, 2003.
- 90.**Smith I, Nathanson M and White PF:** Sevoflurane: A long-awaited volatile anaesthetic. *Br J Anaesth* 76:433, 2000.
- 91.**Goresky GV and Steward DJ:** Rectal methohexitone for induction of anaesthesia in children. *Canadian Anaesthetists' Society Journal*, 26:213-15, 1995.
- 92.**Hannallah RS:** Pediatric ambulatory anaesthesia: Role of parents. *J Clin Anaesth* 7:597, 1995.
- 93.**Tracey JA, Holland AJ and Unger L:** Morbidity in minor gynaecological surgery: A comparison of halothane, enflurane and isoflurane. *Br J Anaesth* 54:1213, 1982.

- 94.**Cooper GM:** Recovery from anaesthesia. Clinical in Anaesthesiology, 2:145-62, 1995.
- 95.**Valanne JV and Korttila K:** Recovery following general anaesthesia with isoflurane for outpatient dentistry and oral surgery. Anaesth Prog 35:48, 1998.
- 96.**Kingston HG:** Halothane and isoflurane anaesthesia in pediatric outpatients. Anaesthesia and Analgesia, 65:181-4, 1996.
- 97.**Pace, NA, Victory R and White PF:** Anaesthetic infusion techniques-how to do it. Journal of Clinical Anaesthesia, 4:S45-52, 1992.
- 98.**Steib A, Freys G, Jochum D, Ravanello J, Schaal JC and Otteni JC:** Recovery from total intravenous anaesthesia. Propofol versus midazolam-flumazenil. Acta. Anaesthesiologica Scandinavica, 34:632-5, 1990.
- 99.**Zuurmond WWA and Van Leeuwen L:** Recovery from sufentanil anaesthesia for outpatient arthroscopy a comparison with isoflurane. Acta. Anaesthesiol. Scand., 31:154, 1987.
100. **Cohen IT, Finkel JC and Hannallah RS:** The effect of fentanyl on the emergence. Characteristics after desflurane or sevoflurane anaesthesia in children. Anaesth Analg 96:628, 2003.

101. **Cade L and Ross AW:** is fentanyl effective for postoperative analgesia in day-surgery? *Anaesthesia and intensive Care*, 20:38-40, 2000.
102. **Phitayakorn P, Melnik BM and vicinie AF:** Comparison of continuous sufentanil and fentanyl infusions for outpatient anaesthesia. *Canadian Journal of Anaesthesia*, 34:242-5, 1987.
103. **Kennedy DJ and Ogg TW:** Alfentanil and memory function. A comparison with fentanyl for day case termination of pregnancy. *Anaesthesia*, 40:537-40, 1985.
104. **Langevin S, Lessard MR, Trepanier CA and Baribault JP:** Alfentanil causes less postoperative nausea and vomiting than equipotent doses of fentanyl or sufentanil in outpatients. *Anesthesiology* 91:1666. 2000.
105. **Glass PS:** Remifentanyl: A new opioid. *J Clin Anaesth* 7:558, 1995.
106. **Michelsen LG and Hug CCJ:** The pharmacokinetics of remifentanyl. *J Clin Anaesth* 8:679, 2000.

107. **Kubitz J, Epple J and Bach A:** Psychomotor recovery in very old patients after total intravenous or balanced anaesthesia for cataract surgery. *Br J Anaesth* 86:203, 2001.
108. **Wetchler BV, Alexander CD, Shariff MS and Gaudzels GM:** A comparison of recovery in outpatients receiving fentanyl versus those receiving butorphanol. *Journal of Clinical Anaesthesia* 1:339-43, 1989.
109. **Kamal RS, Khan FA and Khan FH:** Total intravenous anaesthesia with propofol and buprenorphine. *Anaesthesia*, 45:865-70, 2000.
110. **Bone ME Dowson S, and Smith G:** A comparison of nalbuphine with fentanyl postoperative pain relief following termination pregnancy under day care anaesthesia. *Anaesthesia*. 43:194-7, 1998.
111. **Badrinath SK, Braverman B, Ivankovich AD and Litwak K:** Comparison of dezocin, Keterolac and alfentanil analgesia in outpatients receiving propofol anaesthesia. *Anesthesiology*, 77:3A, 1998.
112. **Ding Y and White PF:** Comparative effects of keterolac, dezocin, and fentanyl as adjuvant during outpatient anaesthesia. *Anaesth Analg* 75:566, 2000.

113. **Meloughlin C, McKinney MS, Fee JP and Boules Z:** Diclofenac for day-care arthroscopy surgery: comparison with a standard opioid therapy. British Journal of Anaesthesia. 65:620-3, 1998.
114. **Comfort VK, Code WE, Rooney ME, and Yip RW:** Naproxen premedication reduces postoperative tubal ligation pain. Canadian Journal of Anaesthesia, 39:349-52, 1999
115. **Campbell WI:** Analgesic side effects and minor surgery: Y: which. Analgesic for minor and day-case surgery? British Journal of Anaesthesia, 64:617-20, 2000.
116. **Erhan E, Ugur G and Gunusen I:** propofol –not thiopental or etomidate-with remifentanil provides adequate intubating conditions in the absence of neuromuscular blockade. Can J Anaesth 50:108, 2003.
117. **Mencke T, Schreiber JU and Becker C:** pre-treatment before succinylcholine for outpatient anaesthesia? Anaesth Analg 94:573, 2002.
118. **Tang J, Joshi GP and white PF:** Comparison of rocuronium and mivacurium to succinylcholine during outpatient laparoscopic surgery. Anaesth Anal 82:994, 2001.

119. **Mayer Mm, Hofmann A, and Peter K:** Onset and recovery of rocuronium (ORG 9426) and vecuronium under enflurane anaesthesia. *British Journal of Anaesthesia*, 69:511-12, 2000.
120. **Roberts CJ and Goodman NW:** Gastro-oesophageal reflux during elective laparoscopy. *Anaesthesia*, 45:1009-11, 2000.
121. **Khine HH, Corddry DH and Kettrick RG:** Comparison of cuffed and uncuffed endotracheal tubes in young children during general anaesthesia. *Anaesthesiology* 86: 627, 2000.
122. **Kenefick JP, Leader JR, Maltby JR and Taylor PJ:** Laparoscopy: blood gas values and minor sequelae associated with three techniques based on isoflurane. *Br. J. Anaesth*, 59:189, 2001.
123. **Smith I and White PF:** Use of the laryngeal mask airway as an alternative to a face mask during outpatient arthroscopy. *Anaesthesiology* 77:850, 2004.
124. **Higgins PI, Chung F and Mezei G:** Postoperative sore throat after ambulatory surgery. *Br J Anaesth* 88:582, 2002.
125. **Eshima RW, Maurer A and King T:** A comparison of airway responses during desflurane and sevoflurane administration

via laryngeal mask airway for maintenance of anaesthesia. *Anaesth Analg* 97:1206, 2003.

126. ***Maltby JR, Beriault MT, Watson NC and Fick GH:*** Gastro-distension and ventilation during laparoscopic cholecystectomy: LMA-Classic vs. tracheal intubation. *Can J Anaesth* 47:622, 2004.
127. ***Joshi GP, Inagaki Y and White PF:*** Use of the laryngeal mask airway as an alternative to the tracheal tube during ambulatory anaesthesia. *Anaesth Analg* 85:573, 2004.
128. ***Van Vlymen JM, Fu W and White PF:*** Use of the cuffed oropharyngeal airway as an alternative to the laryngeal mask airway with positive pressure ventilation. *Anaesthesiology* 90:1306, 2003.
129. ***Sidas G and Hunter JM:*** Is it safe to artificially ventilate a paralyzed patient through a laryngeal mask? The jury is still out. *Br J Anaesth* 86:749, 2001.
130. ***Partridge BL and Ward CF:*** Pulmonary oedema following low dose naloxone administration. *Anaesthesiology*, 65:709, 2000.

131. **White PF, Shafer A and Boyle WA:** Benzodiazepine antagonism does not provoke a stress response. *Anaesthesiology* 70:636, 2005.
132. **Ghouri AF, Ruiz MA and White PF:** Effect of flumezanil on recovery after midazolam and propofol sedation. *Anaesthesiology* 81:333, 2006.
133. **King MJ, Milazkiewicz R and Carli F:** Influence of neostigmine on postoperative vomiting. *Br J Anaesth* 61:403, 2001.
134. **Cork RC, Kramer TH and Plezia PM:** Glycopyrrolate is associated with more nausea than atropine after nitrous\ narcotic anaesthetic. *Anaesthesiology*, 77:3A, 2001.
135. **Watcha MF, Safavi FZ and McCulloch DA:** Effect of antagonism of mivacurium-induced neuromuscular block on postoperative emesis in children. *Anaesth Analg* 80:713, 2002.
136. **Williams BA, Kentor ML and Williams JP:** process analysis in outpatient knee surgery: Effect of regional and general anaesthesia on anaesthesia-controlled time. *Anaesthesiology* 93:529, 2003.
137. **Watcha, M.F.; F.T. and White, P.F:** preoperative conditions with face mask-oral airway; laryngeal mask airway

during bilateral myringotomy in children. Anaesthesia and Analgesia, 76:S456, 2005.

138. ***Amulroy MF and Willis RP:*** Spinal anaesthesia for outpatients: Appropriate agents and techniques. J Clin Anaeth 7:622, 2001.
139. ***Davis WJ, Lennon RL and Wedl DJ:*** Brachial plexus anaesthesia for outpatient surgical procedures. On an upper extremity. Mayo Clin. Proc., 66(5):470:473, 2001
140. ***Mingus ML:*** Recovery advantages of regional anaesthesia compared with general anaesthesia: Adult patients. J Clin Anaeth 7:628, 2000.
141. ***Patel RI and Hannallanh RS:*** Anaesthetic complications following pediatric ambulatory surgery: a 3-yr study. Anaesthesiology, 69:1009, 2001.
142. ***Allen Ii W, Mulroy MF, Fundis K and Carpel ter RL:*** Regional versus propofol general anaesthesia for outpatient hand surgery. Anaesthesiology, 79:A1, 2002.
143. ***Philip BK:*** Regional anaesthesia for ambulatory surgery. Can J Anaesth 39:3, 2002.

144. **Mulroy MF, Larkin KL and Siddiqui A:** Intrathecal fentanyl-induced pruritus is more severe in combination with procaine than with lidocaine or bupivacaine. *Reg. Anaesth. Pain Med.* 26:252, 2001.
145. **Stevens RA, Urmay WF, Urquarht BL and Kao TC:** Back pain after epidural anaesthesia with chloroprocaine. *Anaesthesiology.* 78:492, 2001
146. **Schneider M, Ettlin T and Kaufmann M:** Transient neurological toxicity after hyperbaric subarachnoid anaesthesia with chloroprocaine. *Anaesthesiology.* 78:492, 2002.
147. **Lambert LA, Lambert DH and Strcihartz GR:** Irreversible conduction block in isolated nerve by high concentration of local anaesthetics. *Anaesthesiology,* 80:1082-1093, 2000.
148. **Moore, DC, chadwich HS and Read, LB:** Epinephrine prolongs lidocaine spinal: pain in the operative site most accurate method of determining local anaesthetic duration. *Anaesthesiology,* 67:416, 1998.
149. **Ben-David B, DeMeo PJ, Kucyk C and Solosko D:** Minidose lidocaine-fentanyl anaesthesia in ambulatory surgery: Prophylactic nalbuphine versus nalbuphine plus droperidol. *Anaesth Analg* 95:1596, 2002.

150. **Jensen P, Mikkelsen T and Kehlet H:** posherniorrhaphy urinary retention – effect of local, regional and general anaesthesia: A review. *Reg. Anaesth Pain med* 27:612, 2002.
151. **Triesmann HWJ:** Knee arthroscopy: A cost analysis of general and local anaesthesia. *Arthroscopy* 12:60, 2000.
152. **Malhotra V, Long CW and Meister MI:** Intercostal blocks with local infiltration anaesthesia for extracorporeal shock wave lithotripsy. *Anaesthesia and Analgesia*, 66:85-8, 2001.
153. **Toivonen J, Pitko VM and Rosenberg PH:** Comparison between intrarticular bupivacaine with epinephrine and epinephrine alone on short-term and long-term pain after knee arthroscopic surgery under general anaesthesia in day-surgery patients. *Acta Anaesthesiol Scand* 46:435, 2002.
154. **Friedman DS, Bass EB and Lubomski LH:** Synthesis of the literature on the effectiveness of regional anaesthesia for cataract surgery. *Ophthalmology* 108:519, 2001.
155. **Mulroy MF, Larkin KL and Batra MS:** Femoral nerve block with 0.25% or 0.50% bupivacaine improves postoperative analgesia following outpatient arthroscopic anterior cruciate ligament repair. *Reg. Anaesth Pain Med.* 26:24, 2001.

156. **White PF, Issioui T and Skrivanek GD:** The use of a continuous popliteal nerve block after involving the foot and ankle: Does it improve the quality of recovery? *Anaesth Analg* 97:1303, 2003.
157. **Grice SC, Morell RC, Balestrieri FJ, Stump DA and Howard G:** Intravenous regional anaesthesia: evaluation and prevention of leakage under the tourniquet. *Anaesthesiology*, 65:316-320, 2001.
158. **Choyee A and Peng P:** A systematic review of adjuncts for intravenous regional anaesthesia for surgical procedures. *Can J Anaesth* 57:997-1005, 2003.
159. **Evers H, Von Dardel O and Juhlin L:** Dermal effects of compositions based on the eutectic mixture of lignocaine and prilocaine (EMLA). Studies in volunteers. *Br. J. Anaesth* 57:667-1005, 2003.
160. **Hallen B and Uppfeldt A:** Does lidocaine-prilocaine cream permit pain free insertion of IV catheters in children? *Anaesthesiology* 57:340-342, 2000.
161. **Ohlsen L, Englesson S and Evers H:** An anaesthetic Lidocaine/ prilocaine Cream (EMLA) for epicutenous application

tested for cutting split skin grafts. ScanJ Plast Reconstr Surg 19:201-209, 1995

162. **Wong J, Marshall S and Chung F:** spinal anaesthesia improves the early recovery profile of patients undergoing ambulatory knee arthroscopy. Can J Anaesth 48:369, 2001.
163. **Buettner J, Wersch KP and klose R:** Post-dural puncture headache comparisons of 25 gauge whitacie and quincke needles. Reg.anaesth, 18:166, 2001.
164. **Safa-Tisseront V, Thormann F and Malassine P:** effectiveness of epidural blood patch in the management of post-dural puncture headache, Anaesthesiology 95:334, 2001.
165. **Kopacz D and mulray, MS:** chloroprocaine and lidocaine decrease hospital stay and admission rate after outpatient epidural anaesthesia. Reg. Anesth., 15:30, 2000.
166. **Pollock JE, Mulroy MF, Bent E and Polissar NL:** A comparison of two regional anaesthetic techniques for outpatient knee arthroscopy. Anesth. Analg 97:397, 2003.
167. **Mulroy MF, Larkin KL and Hodgson PS:** A comparison of spinal, epidural and general anaesthesia for outpatient knee arthroscopy. Anesth. Anlg. 91:860, 2003.

168. **Joshi GP:** Combined spinal/epidural anaesthesia for outpatient surgery. *Anaesthesiology* 84:481, 2000.
169. **Casey WF, Rice LJ and Hannallah RS:** A comparison between bupivacaine instillation Vs ilioinguinal/iliohypogastric nerve block for post-operative analgesia following inguinal herniorrhaphy in children. *Anaesthesiology* 72:637, 2005.
170. **Splinter WM, Reid CW and Roberts DJ:** Reducing pain after inguinal hernia repair in children: Caudal anaesthesia Vs ketorolac tromethamine. *Anaesthesiology* 87:542, 2005.
171. **Taylor E, Ghouri AF and White PF:** Midazolam in combination with propofol for sedation during local anaesthesia. *J Clin Anesth* 4:213, 2005.
172. **Rawal N, Alvin R and Alexelsson K:** Patient-controlled regional analgesia (PCRA) at home: controlled comparison between bupivacaine and ropivacaine brachial plexus analgesia. *Anaesthesiology* 96:1283, 2003.
173. **Capdevila X, Macaire P and Aknin P:** Patient controlled perineural analgesia after ambulatory orthopaedic surgery: A comparison of electronic versus elastomeric pumps. *Anesth. Analg.* 96:414, 2004.

174. ***Chung F and Mezei G:*** Factors contributing to a prolonged stay after ambulatory surgery. *Anesth. Analg.* 89: 1352, 2000.
175. ***Chung F:*** recovery pattern and home readiness after ambulatory surgery. *Anesth. analg.* 80:896, 2000.
176. ***Aldrete JA:*** The post-anaesthesia recovery score revisited. *J Clin. Anesth.* 7:89, 2001.
177. ***Chung F, Chan VW and Ong D:*** A post-anaesthetic discharge scoring system for home readiness after ambulatory surgery. *J Clin Anesth.* 7:500, 2000.
178. ***Chripko D, Bevan JC, Archer DP and Bherer N:*** Decreases in arterial oxygen saturation in paediatric outpatients during transfer to post-anaesthetic recovery room. *Can. J. Anesth.* 36:128, 2001.
179. ***Junger A, Kalsen J and benson M:*** factors determining length of stay of surgical day-case patients. *Eur J. Anaesthesiol.* 18:314, 2001.
180. ***Pavlin DJ, Rapp se, Polissar NL:*** Factors affecting discharge time in adult outpatients. *Anesth. Anlag.* 87:816, 2003.

181. ***Pandit SK and Pandit UA:*** Regional anaesthesia for outpatient surgery. Am. Surg. 2(3): 125-135, 2002.
182. ***Alexander CM, Teller LE and Gross JB:*** New discharge criteria decrease recovery room time after subarachnoid block. Anaesthesiology, 70:640, 2001.
183. ***Neal JM, Deck JJ, Kopacz DJ and Lewis MA:*** Hospital discharge after ambulatory knee arthroscopy: A comparison of epidural 2-chloroprocaine versus lidocaine. Reg. Anesth. Pain Med. 26:35:2005.
184. ***Vaghadia H, Mcleod DH, Mitchell GW:*** small dose hypobaric lidocaine fentanyl spinal anaesthesia for short duration outpatient laparoscopy. I. A randomized comparison with conventional dose hyperbaric lidocaine. Anesth. Analg. 84:59, 2007.
185. ***Chilvers CR, Vaghadia H, Mitchell GW:*** Small dose hypobaric lidocaine fentanyl spinal anaesthesia for short duration outpatient laparoscopy. II. Optimal fentanyl dose anaesth. Analg. 84:65, 2004.
186. ***Lee LA, Posner KL and Domino KB:*** Injuries associated with regional anesthesia in the 1980s and 1990s. Anesthesiology. 10:101, 2004.

187. **Mulroy MF, Salinas Fv and Larkin KL:** Ambulatory surgery patients may be discharged before voiding after short acting spinal and epidural anaesthesia. *Anaesthesiology* 97:315, 2004.
188. **White PF, Song D:** New criteria for fast tracking after outpatient anaesthesia: A comparison with the modified Aldrete's scoring system. *Anesth. Analg.* 88: 1069-72, 2003.
189. **White PF: White LD:** Cost-containment in the operating room. *J Clin Anesth.* 6: 315-6, 2005.
190. **Watkins Ac, White PF:** Fast tracking after ambulatory surgery. *J Perianesth. Nurs* 16:379, 2004.
191. **Patel RI and Hanallanh RS:** Anaesthetic complications following paediatric ambulatory surgery: a 3-years study. *Anaesthesiology*, 69: 1009, 2000.
192. **Eberhart LH, Morin AM, Wulf H and Gerldner G:** Patient preferences for immediate post-operative recovery. *Br. J. Anaesth.* 89: 760, 2002.
193. **Kehlet H and Wilmore DW:** Multimodal strategies to improve surgical outcome. *Am. J. Surg.* 183:630, 2002.

194. ***Pavlin J, Chen C and Penaloza DA:*** Pain as factor complicating recovery and discharge after ambulatory surgery. *Anesth. Analg.* 95:627, 2005.
195. ***Coloma M, White PF and Huber PJ:*** effect of ketorolac on recovery after anorectal surgery: intravenous Vs Local administration. *Anesth. Analg.* 90:1107, 2005.
196. ***Raeder JC, Stiene S and Vatsgar TT:*** Oral ibuprofen Vs paracetamol plus codeine for analgesia after ambulatory surgery. *Anesth. Analg.* 92:1470, 2004.
197. ***Ma H, Tang J and White PF:*** Perioperative rofecoxib improves early recovery after outpatient herniorrhaphy. *Anesth. Analg.* 98: 970-975, 2004.
198. ***Watcha MF:*** The cost effective management of post-operative nausea and vomiting. *Anaesthesiology* 92:931, 2001.
199. ***Tang J, Chen X and White PF:*** Antiemetic prophylaxis for office based surgery: Are the 5-HT₃ receptor antagonists beneficial? *Anaesthesiology* 98:293, 2003.
200. ***Tang J, Wang B and White PF:*** Effect of timing of ondansetron administration on its efficacy, cost-effectiveness and

- cost benefit as a prophyltic antiemetic in ambulatory setting. Anesth. Analg. 86:274, 2003.
201. **Zhang Y, Luo Z and white PF:** A model for evaluating droperidol's effect on the median QTc interval. Anesth. Analg. 98:1330-1335, 2004.
 202. **Gan TJ:** Double blind comparison of ondansetron, droperidol and saline. Br. J. Anesth. 72:544-47, 2001.
 203. **Watcha MF:** The dose response relationship of ondansetron in paediatric patients. Anesth. 82:47-52, 2003.
 204. **Fortier J, Chung F and Su J:** Unanticipated admission after ambulatory surgery- a prospective study, Can. J. Anesth. 45:612, 1998.
 205. **Twersky R, Fishman D and Homel P:** What happens after discharge? Return hospital visits after ambulatory surgery. Anesth. Analg. 84:319, 2002.
 206. **Yentis:** Should all children with suspected or confirmed malignant hyperthermia susceptibility be admitted after surgery? A 10 Years review. Anesth. Analg. 75:3435-50, 2000.
 207. **Twersky RS:** The post anaesthetic care unit and ambulatory care. Ballier's. Din. Anesth. 8(4):873-96, 2000.

208. **Wu CL, Berenholtz SM, Pronovost PJ and Fleisher LA:** Systemic review and analysis of post-discharge symptoms after outpatient surgery. *Anaesthesiology* 96:994, 2002.
209. **White PF (ED):** ambulatory anaesthesia and surgery, London, WB Sanders; 90:1234-1235, 2004.