

Practice Guidelines for Postanesthetic Care: Bibliography
American Society of Anesthesiologists

1. Abdulatif M: Recovery characteristics after early administration of anticholinesterases during intense mivacurium-induced neuromuscular block. *Br J Anaesth* 74:20-25, 1995
2. Abramowitz MD, Oh TH, Epstein BS, Ruttimann UE, Friendly DS: The antiemetic effect of droperidol following outpatient strabismus surgery in children. *Anesthesiology* 59:579-583, 1983
3. Alexander JJ, Spence AA, Parikh RK, Stuart B: The role of airway closure in postoperative hypoxaemia. *Br J Anaesth* 45:34-39, 1973
4. Alfonsi P, Hongnat JM, Lebrault C, Chauvin M: The effects of pethidine, fentanyl and lignocaine on postanaesthetic shivering. *Anaesthesia* 50:214-217, 1995
5. Alfonsi P, Sessler DI, Du Manoir B, Levron JC, Le Moing JP, Chauvin M: The effects of meperidine and sufentanil on the shivering threshold in postoperative patients. *Anesthesiology* 89:43-48, 1998
6. Ali HH, Kitz RJ: Evaluation of recovery from non-depolarizing neuromuscular block using digital neuromuscular transmission analyzer: preliminary report. *Anesth Analg* 52:740-743, 1973
7. Alon E, Baitella L, Hossli G: Double-blind study of the reversal of midazolam-supplemented general anaesthesia with Ro 15-1788. *Br J Anaesth* 59:455-458, 1987
8. Alon E, Buchser E, Herrera E, Christiaens F, De Pauw C, Ritter L, Hulstaert F, Grimaudo V: Tropisetron for treating established postoperative nausea and vomiting: a randomized, double-blind, placebo-controlled study. *Anesth Analg* 86:617-623, 1998
9. Alon E, Himmelseher S: Ondansetron in the treatment of postoperative vomiting: a randomized, double-blind comparison with droperidol and metoclopramide. *Anesth Analg* 75:561-565, 1992
10. Alon E, Kocian R, Nett PC, Koechli OR, Baettig U, Grimaudo V. Tropisetron for the prevention of postoperative nausea and vomiting in women undergoing gynecologic surgery. *Anesth Analg* 82:338-341, 1996
11. Alon E, Lenzlinger PM, Atanassoff PG: Ondansetron 4 mg versus 8 mg in the prophylaxis of postoperative nausea and vomiting after alfentanil-supplemented inhalation anesthesia for minor gynecologic surgery. *Anesthesiology* 79:A8, 1993
12. Alon E, Lenzlinger PM, Pasch T: Ondansetron 4 mg vs droperidol 1.25 mg in the prophylaxis of post-operative nausea and vomiting after alfentanil-supplemented inhalation anaesthesia. *Br J Anaesth* 70(suppl 1):A12, 1993
13. Amar D, Brodman LE, Winikoff SA, Hollinger I: An alternative oxygen delivery system for infants and children in the post-anaesthesia care unit. *Can J Anaesth* 38:49-53, 1991
14. Andree RA: Sudden death following naloxone administration. *Anesth Analg* 59:782-784, 1980
15. Andrews PJD, Wright DJ, Lamont MC: Flumazenil in the outpatient: a study following midazolam as sedation for upper gastrointestinal endoscopy. *Anaesthesia* 45:445-448, 1990
16. Ang C, Habre W, Sims C: Tropisetron reduces vomiting after tonsillectomy in children. *Br J Anaesth* 80:761-763, 1998
17. Aouad MT, Siddik SS, Rizk LB, Zaytoun GM, Barak AS. The effect of dexamethasone on postoperative vomiting after tonsillectomy. *Anesth Analg* 92:636-640, 2001
18. April MM, Callan ND, Nowak DM, Hausdorff MA: The effect of intravenous dexamethasone in pediatric Adenotonsillectomy. *Arch Otolaryngol Head Neck Surg* 122:117-120, 1996
19. Arndt GA, Gerry T, White P: Postoperative reparation after rocuronium following nebulized epinephrine. *Can J Anaesth* 44:321-324, 1997
20. Astley BA, Hughes R, Payne JP: Antagonism of atracurium-induced neuromuscular blockade by neostigmine or edrophonium. *Br J Anaesth* 58:1290-1295, 1986
21. Ayas N, Bergstrom LR, Schwab TR, Narr BJ: Unrecognized severe postoperative hypercapnia: a case of apneic oxygenation. *Mayo Clin Proc* 73:51-54, 1998
22. Azar I, Twendozf H: Severe hypertension and multiple arterial premature contractions following naloxone administration. *Anesth Analg* 58:524-525, 1979
23. Bach A: Pulse oximetry in the recovery room. *Anaesthesia* 44:1007, 1989
24. Bailey HR, Ferguson JA: Prevention of urinary retention by fluid restriction following anorectal operations. *Dis Colon Rectum* 19:250-252, 1976
25. Bailey PL, Streisand JB, Pace NL, Bubbers S, East K, Mulder S, Stanley TH: Transdermal scopolamine reduces nausea and vomiting after outpatient laparoscopy. *Anesthesiology* 72:977-980, 1990
26. Barst SM, Leiderman JU, Markowitz A, Rosen AM, Abramson AL, Bienkowski RS: Ondansetron with propofol reduces the incidence of emesis in children following tonsillectomy. *Can J Anaesth* 46:359-362, 1999
27. Bartelsman JF, Sars PR, Tytgat GN: Flumazenil used for reversal of midazolam-induced sedation in endoscopy outpatients. *Gastrointest Endosc* 36:S9-12, 1990
28. Baumann PL, Sung YF: Treatment of postoperative shivering in an ambulatory surgery center. *Anesthesiology* 77:A45, 1992

29. Baurain MJ, Barvais L, d'Hollander AA, Hennert D: Impairment of the antagonism of vecuronium-induced paralysis and intraoperative disopyramide administration. *Anaesthesia* 44:34-36, 1989
30. Baurain MJ, Dernovoi BS, d'Hollander AA, Barvais L: The influence of atropine dose on recovery from vecuronium-induced neuromuscular blockade. *Anesthesiology* 77:17-20, 1992
31. Baurain MJ, Dernovoi BS, d'Hollander AA, Hennert DA: Comparison of neostigmine-induced recovery with spontaneous recovery from mivacurium-induced neuromuscular block. *Br J Anaesth* 73:791-794, 1994
32. Baurain MJ, d'Hollander AA, Melot C, Dernovoi BS, Barvais L: Effects of residual concentrations of isoflurane on the reversal of vecuronium induced neuromuscular blockade. *Anesthesiology* 74:474-478, 1991
33. Baxendale BR, Vater M, Lavery KM: Dexamethasone reduces pain and swelling following extraction of third molar teeth. *Anaesthesia* 48:961-964, 1993
34. Beatty AM, Martin DE, Couch M, Long N: Relevance of oral intake and necessity to void as ambulatory surgical discharge criteria. *J Perianesth Nurs* 12:413-421, 1997
35. Bell CMA, Lewis CB: Effects of neostigmine on integrity of ileorectal anastomoses. *Br Med J* 1:587-589, 1968
36. Belo S, Koutsoukos G: Combination of ondansetron and droperidol for antiemetic prophylaxis. *Anesth Analg* 78(suppl):S30, 1994
37. Berghuis PA, Goritski WJ, Mandel DK, Beerle BJ, Dewhirst WE: Comparison of ondansetron, ephedrine and droperidol for treatment of postoperative nausea and vomiting. *Anesthesiology* 79:A7, 1993
38. Berman L, Chernik DA, Cooper SA, Davidson AB et al: Reversal of central benzodiazepine effects by intravenous flumazenil after conscious sedation with midazolam and opioids: a multicenter clinical study. *Clin Ther* 14:878-894, 1992
39. Bevan DR, Kahwaji R, Ansermino JM, Reimer E, Smith MF, O'Connor GA, Bevan JC: Residual block after mivacurium with or without edrophonium reversal in adults and children. *Anesthesiology* 84:362-367, 1996
40. Bevan JC, Purday JP, Reimer EJ, Bevan DR: Reversal of doxacurium and pancuronium neuromuscular blockade with neostigmine in children. *Can J Anaesth* 41:1074-1080, 1994
41. Bevan JC, Tousignant C, Stephenson C, Blackman L, Reimer E, Smith MF, Bevan DR: Dose responses for neostigmine and edrophonium as antagonists of mivacurium in adults and children. *Anesthesiology* 84:354-361, 1996
42. Bianchi G, Stenier P: A clinical double-blind study of flumazenil, antagonist of benzodiazepines, in loco-regional anesthesia. *Act Anaesth Belg* 43:121-129, 1992
43. Bill KM, Fee JP, Clarke RS: Psychomotor and clinical assessment of flumazenil as an antagonist of midazolam. *J R Soc Med* 84:277-279, 1991
44. Birch BR, Anson KM, Clifford E, Miller RA: Day-case surgery: enhanced recovery with flumazenil. *J R Soc Med* 83:436-438, 1990
45. Birch BR, Anson KM, Kalmanovitch DV, Cooper J, Miller RA: Sedation for day-case urology: an assessment of patient recovery profiles after midazolam and flumazenil. *Ann R Coll Surg Engl* 73:373-378, 1991
46. Birch BR, Miller RA: Walk-in, walk-out day case genito-urinary surgery with sedation reversal: a survey of patient attitudes and morbidity. *Br J Urol* 74:648-664, 1994
47. Birkenfeld S, Federico C, Dermansky-Avni Y, Bruck R, Melzer E, Bar-Meir S: Double-blind controlled trial of flumazenil in patients who underwent upper gastrointestinal endoscopy. *Gastrointest Endosc* 35:519-522, 1989
48. Bissonnette B, Sessler DI: Mild hypothermia does not impair postanesthetic recovery in infants and children. *Anesth Analg* 76:168-172, 1993
49. Blair I, Holland R, Lau W, McCarthy N, Chiah TS, Ledwidge D: Oxygen saturation during transfer from operating room to recovery after anesthesia. *Anaesth Intens Care* 15:147-150, 1987
50. Blanc VF, Ruest P, Milot J, Jacob JL, Tang A: Antiemetic prophylaxis with promethazine or droperidol in paediatric outpatient strabismus surgery. *Can J Anaesth* 38:54-60, 1991
51. Bock M, Muller J, Bach A, Bohrer H, Martin E, Motsch J: Effects of preinduction and intraoperative warming during major laparotomy. *Br J Anaesth* 80:159-163, 1998
52. Bodner M, White PF: Antiemetic efficacy of ondansetron after outpatient laparoscopy. *Anesth Analg* 73:250-254, 1991
53. Boeke AJ, de Lange JJ, van Druenen B, Langemeijer JJ: Effect of antagonizing residual neuromuscular block by neostigmine and atropine on postoperative vomiting. *Br J Anaesth* 72:654-656, 1994
54. Bourke DL, Wurm H, Rosenberg M, Russel J: Intraoperative heat conservation using a reflective blanket. *Anesthesiology* 60:151-154, 1984
55. Bradford TH, Robertson K, Norman PF, Meeks GR: Reduction of pain and nausea after laparoscopic sterilization with bupivacaine, metoclopramide, scopolamine, ketorolac, and gastric suctioning. *Obstet Gynecol* 85(5 pt 1):687-691, 1995
56. Brandom BW, Taiwo OO, Woelfel SK, Schon H, Gronert BJ, Cook DR: Spontaneous versus edrophonium-induced recovery from paralysis with mivacurium. *Anesth Analg* 82:999-1002, 1996
57. Breimer LT, Hennis PJ, Bovill JG, Spierdijk J: The efficacy of flumazenil versus physostigmine after midazolam-alfentanil anaesthesia in man. *Eur J Anaesthesiol Suppl* 2:109-116, 1988

58. Britt A, Devenyi AG, Burkhart KK, Close P, Weaver B: Use of flumazenil for reversal of conscious sedation in pediatrics. *Gastrointest Endosc* 41:334, 1995
59. Broadman LM, Ceruzzi W, Patane PS, Hannallah RS, Ruttimann U, Friendly D: Metoclopramide reduces the incidence of vomiting following strabismus surgery in children. *Anesthesiology* 72:245-248, 1990
60. Brown LT, Purcell GJ, Traugott FM: Hypoxaemia during postoperative recovery using continuous pulse oximetry. *Anaesth Intensive Care* 18:509-516, 1990
61. Brown RE Jr, James DJ, Weaver RG, Wilhoit RD, Bauman LA: Low-dose droperidol versus standard dose droperidol for prevention of postoperative vomiting after pediatric strabismus surgery. *J Clin Anesth* 3:306-309, 1991
62. Brull SJ, Silverman DG: Visual and tactile assessment of neuromuscular fade. *Anesth Analg* 77:352-355, 1993
63. Bryson GL, Kitts LB, Miller DR, Martineau RJ, Lindsay P, Hull K, Curran MJ, Bragg PR: Edrophonium requirements for reversal of neuromuscular block following infusion of mivacurium. *Can J Anaesth* 41:A4B, 1994
64. Caldwell JE, Roberston EN, Baird WLM: Antagonism of vecuronium and atracurium: comparison of neostigmine and edrophonium administered at 5% twitch height recovery. *Br J Anaesthesia* 59:478-481, 1987
65. Camus Y, Delva E, Cohen S, Lienhart A: The effects of warming intravenous fluids on intraoperative hypothermia and postoperative shivering during prolonged abdominal surgery. *Acta Anaesthesiol Scand* 40:779-782, 1996
66. Canet J, Ricos M, Vidal F: Early postoperative arterial oxygen desaturation. Determining factors and response to oxygen therapy. *Anesth Analg* 69:207-212, 1989
67. Capouet V, De Pauw C, Vernet B, Ivens D, Derijcke V, Versichelen L, Van Aken H, Ickx B, Ritter L, Hulstaert F: Single dose i.v. tropisetron in the prevention of postoperative nausea and vomiting after gynaecological surgery. *Br J Anaesth* 76:54-60, 1996
68. Carr AS, Splinter WM, Bevan J, Reid CR, Stephenson CA, Lerman J: Ondansetron reduces postoperative vomiting in pediatric strabismus surgery. *Anesthesiology* 81:A22, 1994
69. Carter AS, Bell GD, Coady T, Lee J, Morden A: Speed of reversal of midazolam-induced respiratory depression of flumazenil: a study in patients undergoing upper GI endoscopy. *Acta Anaesth Scand* 34(S92):59-64, 1990
70. Casey W, Smith C, Katz, O'Loughlin K, Weeks SK: Intravenous meperidine for control of shivering during emergency cesarean section under epidural anesthesia. *Anesth Analg* 67(suppl):S27, 1988
71. Cashman JN, Jones RM, Adams AP: Atracurium recovery: prediction of safe reversal times with edrophonium. *Anaesthesia* 44:805-807, 1989
72. Caspi J, Klausner JM, Safadi T, Amar R, Rozin RR, Merin G: Delayed respiratory depression following fentanyl anesthesia for cardiac surgery. *Crit Care Med* 16:238-240, 1988
73. Chandon M, Paugam C, Just B, Trevien V, Baras E, Lienhart A: Prevention of postoperative shivering by pre or intraoperative skin-surface warming. *Anesthesiology* 81:A561, 1994
74. Chang AC, Solinger MA, Yang DT, Chen YK: Impact of flumazenil on recovery after outpatient endoscopy: a placebo-controlled trial. *Gastrointest Endosc* 49:573-579, 1999
75. Chestnut DH, Owen CL, Geiger M, Bates JN, Choi WW, Postman PL: Metoclopramide versus droperidol for prevention of nausea and vomiting during epidural anesthesia for cesarean section. *South Med* 82:1224-1227, 1989
76. Chhibber AK, Lustik SJ, Thakur R, Francisco DR, Fickling KB: Effects of anticholinergics on postoperative vomiting, recovery, and hospital stay in children undergoing tonsillectomy with or without adenoidectomy. *Anesthesiology* 90:697-700, 1999
77. Chiolo R, Ravussin P, Chassot P, Neff R, Freeman J: Ro 15-1788 for rapid recovery after craniotomy. *Anesthesiology* 65:3A, 1986
78. Chripko D, Bevan JC, Archer DP, Bherer N: Decreases in arterial oxygen saturation in paediatric outpatients during transfer to the postanesthetic recovery room. *Can J Anaesth* 36:128-132, 1989
79. Christensen S, Farrow-Gillespie A, Lerman J: Incidence of emesis and postanesthetic recovery after strabismus surgery in children: a comparison of droperidol and lidocaine. *Anesthesiology* 70:251-254, 1989
80. Chung F, Lane R, Spraggs C, McQuade B, Jacka M, Luttrupp HH, Alahuta S, Rocherieux S, Roy M, Duvaldestin P, Curtis P: Ondansetron is more effective than metoclopramide for the treatment of opioid-induced emesis in post-surgical adult patients. Ondansetron OIE Post-Surgical Study Group. *Eur J Anaesthesiol* 16:669-677, 1999
81. Claeys MA, Camu F, Schneider I, Gepts E: Reversal of flunitrazepam with flumazenil: duration of antagonist activity. *Eur J Anaesthesiol Suppl* 2:209-217, 1988
82. Claffey L, Plourde G, Morris J, Trahan M, Dean DM: Sedation with midazolam during regional anaesthesia: is there a role for flumazenil? *Can J Anaesth* 41:1084-1090, 1994
83. Claffey L, Plourde G, Trahan M, Morris J, Dean DM: Flumazenil for reversal of sedation with midazolam during regional anaesthesia. *Can J Anaesth* 38:A6, 1991
84. Clark MM, Storrs JA: The prevention of postoperative vomiting after abortion: metoclopramide. *Br J Anaesth* 41:890-895, 1969
85. Clark MS, Lindenmuth JE, Jafek BW, Fryer GE, Jr., Goldberg JR: Reversal of central benzodiazepine effects by intravenous flumazenil. *Anesth Prog* 38:12-16, 1991

86. Claybon L: Single dose intravenous ondansetron for the 24-hour treatment of postoperative nausea and vomiting. *Anaesthesia* 49(suppl):24-29, 1994
87. Claybon LE, Hirsh RA: Meperidine arrests pos-anesthesia shivering. *Anesthesiology* 53:S180, 1980
88. Cohen SE, Woods WA, Wyner J: Antiemetic efficacy of droperidol and metoclopramide. *Anesthesiology* 60:67-69, 1984
89. Coloma M, Duffy LL, White PF, Tongier WK, Huber PJ: Dexamethasone facilitates discharge after outpatient anorectal surgery. *Anesth Analg* 92:85-88, 2001
90. Conahan TJ, 3d, Williams GD, Apfelbaum JL, Lecky JH: Airway heating reduces recovery time (cost) in outpatients. *Anesthesiology* 67:128-130, 1987
91. Connolly FM, Mirakhur RK, Loan PB, McCoy EP, Symington M, Kumar N: Antagonism of mivacurium block with edrophonium from various degrees of spontaneous recovery. *Br J Anaesth* 74:229-230, 1995
92. Conover MA, Lennon RL, Rose SH: Evaluation of a forced-air warming system for hypothermic postsurgical patients. *Anesth Analg* 68:S59, 1989
93. Conroy JM, Mahaffey JE, Wilson ME, Haynes GR, Dorman BH, Bailey MK: Prevention of emesis following strabismus surgery. *Anesthesiology* 79:A10, 1993
94. Cook JA, Fraser IA, Sandhu D, Everson NW, Rossard DP: A randomised comparison of two postoperative fluid regimens. *Ann R Coll Surg Engl* 71:67-69, 1989
95. Cooper JB, Cullan DJ, Nemeskal R, Hoaglin DC, Gevirtz CC, Csete M, Venable C: Effects of information feedback and pulse oximetry on the incidence of anesthesia complications. *Anesthesiology* 67:686-694, 1987
96. Cooper R, McCarthy G, Mirakhur RK, Maddineni VR: Effect of doxapram on the rate of recovery from atracurium and vecuronium neuromuscular block. *Br J Anaesth* 68:527-528, 1992
97. Cote CJ, Goldstein EA, Cote MA, Hoaglin DC, Ryan JF: A single blind study of pulse oximetry in children. *Anesthesiology* 68:184-188, 1988
98. Cozanitis D, Asantila R, Eklund P, Paloheimo M: A comparison of ranitidine, droperidol or placebo in the prevention of nausea and vomiting after hysterectomy. *Can J Anaesth* 43:106-109, 1996
99. Cramb R, Fargas-Babjak A, Hirano G: Intraoperative prochlorperazine for prevention of post-operative nausea and vomiting. *Can J Anaesth* 36:565-567, 1989
100. Crosswell RJ, Dilley DC, Lucas WJ, Vann WF Jr: A comparison of conventional versus electronic monitoring of sedated pediatric dental patients. *Pediatr Dent* 17:332-339, 1995
101. Curran MJ, Shaff L, Savarese JJ, Ali HH, Risner M: Comparison of spontaneous recovery and neostigmine-accelerated recovery from mivacurium neuromuscular blockade. *Anesthesiology* 69:A528, 1988
102. Dale S, Rowbotham DJ, Nimmo W: Oxygen saturation in the recovery room. *Br J Anaesth* 60:341, 1988
103. Daley MD, Norman PH, Colmenares ME, Sandler AN: Hypoxaemia in adults in the post-anaesthesia care unit. *Can J Anaesth* 38:740-746, 1991
104. Davis A, Krige S, Moyes D: A double-blind randomized prospective study comparing ondansetron with droperidol in the prevention of emesis following strabismus surgery. *Anaesth Intensive Care* 23:438-443, 1995
105. Davis L, Jayarajah MJ, Toner CC, Flynn PJ: Evaluation of neuromuscular effects and antagonism of rocuronium bromide: a preliminary report. *Eur J Anaesth* 12(Suppl 11):65-68, 1995
106. Davis PJ, McGowan FX, Jr., Landsman I, Maloney K, Hoffmann P: Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. *Anesthesiology* 83:956-960, 1995
107. Debaene B, Meistelman C, D'Hollander A: Recovery from vecuronium neuromuscular blockade following neostigmine administration in infants, children, and adults during halothane anesthesia. *Anesthesiology* 71:84-844, 1989
108. Dernovoi B, Agoston S, Barvias L, Baurain M, Lefebvre R, d'Hollander AA: Neostigmine antagonism of vecuronium paralysis during fentanyl, halothane, isoflurane, and enflurane anesthesia. *Anesthesiology* 66:698-701, 1987
109. Dershwitz M, Rosow CE, Di Biase PM, Joslyn AF, Sanderson PE: Ondansetron is effective in decreasing postoperative nausea and vomiting. *Clin Pharm Ther* 52:96-101, 1992
110. Desilva PH, Darvish AH, McDonald SM, Cronin MK, Clark K: The efficacy of prophylactic ondansetron, droperidol, perphenazine, and metoclopramide in the prevention of nausea and vomiting after major gynecologic surgery. *Anaesth Analg* 81:139-143, 1995
111. Devcic A, Munshi C, Gandhi S: Mivacurium reversal: edrophonium vs. neostigmine. *Anesthesiology* 81:A1067, 1994
112. Devcic A, Munshi CA, Ghandi SK, Kampine JP: Antagonism of mivacurium neuromuscular block: neostigmine versus edrophonium. *Anesth Analg* 81:1005-1009, 1995
113. DiBenedetto RJ, Graves SA, Gravenstein N, Konicek C: Pulse oximetry monitoring can change routine oxygen supplementation practices in the postanesthesia care unit. *Anesth Analg* 78:365-368, 1994
114. Diemunsch P, Conseiller C, Clyti N, Mamet JP: Ondansetron compared with metoclopramide in the treatment of established postoperative nausea and vomiting. *Br J Anaesth* 79:322-326, 1997

115. Diemunsch P, Korttila K, Lesser J, Helmers J, Wilkey B, Nave S, Radke A, Hahne W, Brown R: Oral dolasetron mesylate for prevention of postoperative nausea and vomiting: a multicenter, double-blind, placebo-controlled study. *J Clin Anesth* 10:145-152, 1998
116. Diemunsch P, Leeser J, Feiss P, d'Hollander A, Bradburn BG, Paxton D, Whitmore J, Panouillot P, Nave S, Brown RA, Hahne WF: Intravenous dolasetron mesilate ameliorates postoperative nausea and vomiting. *Can J Anaesth* 44:173-181, 1997
117. Ding Y, Fredman B, White PF: Use of mivacurium during laparoscopic surgery: effect of reversal drugs on postoperative recovery. *Anesth Analg* 78:450-454, 1994
118. Dodgson MS, Skeie B, Emhjellen E, Wickstrom E, Steen DA: Antagonism of diazepam induced sedative effects by Ro-15-1788 in patients after surgery under lumbar epidural block. *Acta Anaesth Scand* 31:629-633, 1987
119. Doe EA, Jones P, O'Hara MA: A comparison of prophylactic ondansetron hydrochloride and droperidol for strabismus repair in adults. *J Pediatr Ophthalmol Strabismus* 35:264-269, 1998
120. Donati F, Ferguson A, Bevan DR: Twitch depression and train-of-four ratio after antagonism of pancuronium with edrophonium, neostigmine or pyridostigmine. *Anesth Analg* 62:314-316, 1983
121. Donati F, Smith CE, Bevan R: Dose-response relationships for edrophonium and neostigmine as antagonists of moderate and profound atracurium blockade. *Anesth Analg* 68:13-19, 1989
122. Donati FD, Lahoud J, McCready D, Bevan DR: Neostigmine, pyridostigmine and edrophonium as antagonists of deep pancuronium blockade. *Can J Anaesth* 34:589-593, 1987
123. Donchin Y, Feld JM, Porges SW: Respiratory sinus arrhythmia during recovery from isoflurane-nitrous oxide anesthesia. *Anesth Analg* 64:811-815, 1985
124. Doyle WL, Perrin L: Emergence delirium in a child given oral midazolam for conscious sedation. *Ann Emerg Med* 24:1173-1175, 1994
125. Drenck NE, Ueda N, Olsen NV, Engbaek J, Jensen E, Skovgaard LT, Viby-Morgensen J: Manual evaluation of residual curarization using double burst stimulation: A comparison with train-of-four. *Anesthesiology* 70:578-581, 1989
126. Du Pen S, Scuderi P, Wetchler B, Sung YF, Mingus M, Clayborn L, Leslie J, Talke P, Apfelbaum J, Sharifi-Azad S: Ondansetron in the treatment of postoperative nausea and vomiting in ambulatory outpatients: a dose-comparative, stratified, multicentre study. *Eur J Anaesthesiol* 9(suppl 6):55-62, 1992
127. Dundee JS, Clarke RSJ: The premedicant and anti-emetic action of metoclopramide. *Postgrad Med J* 49(suppl):34-37, 1973
128. Dupeyron JP, Conseiller C, Levarlet M, Hemmingsen C, Schoeffler P, Pedersen FM, Gribomont B, Kaplan LA: The effect of oral ondansetron in the prevention of postoperative nausea and vomiting after major gynaecological surgery performed under general anaesthesia. *Anaesthesia* 48:214-218, 1993
129. Duprey LJ, Stieglitz P: Extrapyrmidal syndromes after premedication with droperidol in children. *Br J Anaesth* 52:831-833, 1989
130. Eberhart LH, Seeling W, Ulrich B, Morin AM, Georgieff M: Dimenhydrinate and metoclopramide alone or in combination for prophylaxis of PONV. *Can J Anaesth* 47:780-785, 2000
131. Eldor J, Fisher J, Shir Y, Pizov R: Post-operative pulmonary edema diagnosed in the recovery room. *Resuscitation* 20:83-85, 1990
132. Elliott RH, Graham SG, Curran JP: Sustained release metoclopramide for prophylaxis of post-operative nausea and vomiting. *Eur J Anaesthesiol* 11:465-467, 1994
133. Ellis FR, Spence AA: Clinical trials of metoclopramide (Maxolon) as an antiemetic in anaesthesia. *Anaesthesia* 25:368-371, 1970
134. Elmore JR, Franklin DP, Youkey JR, Oren JW, Frey CM: Normothermia is protective during infrarenal aortic surgery. *J Vasc Surg* 28:984-992, 1998
135. Engbaek J, Ording H, Ostergaard D, Viby-Mogensen J: Edrophonium and neostigmine for reversal of neuromuscular blocking effect of vecuronium. *Acta Anaesth Scand* 29:544-546, 1985
136. Engbaek J, Ostergaard D, Skovgaard LT, Viby-Mogensen J: Reversal of intense neuromuscular blockade following infusions of atracurium. *Anesthesiology* 72:803-806, 1990
137. Engbaek J, Ostergaard D, Vibe-Mogensen J, Skovgaard LT: Clinical recovery and train-of-four ratio measured mechanically and electromyographically following atracurium. *Anesthesiology* 71:391-395, 1989
138. Engelman RM: Mechanisms to reduce hospital stays. *Ann Thorac Surg*. 61(suppl 2):S26-29, 1996
139. Eriksson H, Korttila K: Recovery profile after desflurane with or without ondansetron compared with propofol in patients undergoing outpatient gynecological laparoscopy. *Anesth Analg* 82:533-538, 1996
140. Estilo AE, Cottrell JE: Hemodynamic and catecholamine changes after administration of naloxone. *Anesth Analg* 61:349-353, 1982
141. Eustis S, Lerman J, Smith D: Effect of droperidol pretreatment on post-anesthetic vomiting in children undergoing strabismus surgery: the minimum effective dose. *J Ped Ophthal Strab* 24:165-168, 1987
142. Fennelly ME, Powell H, Galletly DC, Whitwam JG: Midazolam sedation reversed with flumazenil for cardioversion. *Br J Anaesth* 68:303-305, 1992

143. Ferguson A, Egerszegi P, Bevan DR: Neostigmine, pyridostigmine, and edrophonium as antagonists of pancuronium. *Anesthesiology* 53:390-394, 1980
144. Ferrari LR, Donlon JV: Metoclopramide reduces the incidence of vomiting after tonsillectomy in children. *Anesth Analg* 75:351-354, 1992
145. Fetzer-Fowler SJ, Huot S: The use of temperature as a discharge criterion for ambulatory surgery patients. *J Post Anesth Nurs* 7:398-403, 1992
146. Finder RL, Moore PA, Close JM: Flumazenil reversal of conscious sedation induced with intravenous fentanyl and diazepam. *Anesth Prog* 42:11-16, 1995
147. Fisher GC, Hutton P: Cardiovascular responses to flumazenil-induced arousal after arterial surgery. *Anaesthesia* 44:104-106, 1989
148. Fleisher LA, Metzger SE, Lam J, Harris A: Perioperative cost-finding analysis of the routine use of intraoperative forced-air warming during general anesthesia. *Anesthesiology* 88:1357-1364, 1998
149. Fonseca J, Chaudry IA, Marin F, Halliday NJ, Radvany T, Bikhazi GB, Foldes FF: Mivacurium block: spontaneous and neostigmine antagonism of mivacurium-induced recovery in children. *Anesth Analg* 78:S118, 1994
150. Fortney JT, Gan TJ, Graczyk S, Wetchler B, Melson T, Khalil S, McKenzie R, Parrillo S, Glass PS, Moote C, Wermeling D, Parasuraman TV, Duncan B, Creed MR: A comparison of the efficacy, safety, and patient satisfaction of ondansetron versus droperidol as antiemetics for elective outpatient surgical procedures. *Anesth Analg* 86:731-738, 1998
151. Foster PN, Stickle BR, Laurence MA: Akathisia following low-dose droperidol for antiemesis in day-case patients. *Anaesthesia* 51:491-494, 1996
152. Fox MA, Keens SJ, Utting JE: Neostigmine in the antagonism of action of atracurium. *Br J Anaesth* 52:69-76, 1987
153. Frank SM, Fleisher LA, Breslow MJ, Higgins MS, Olson KF, Kelly S, Beattie C: Perioperative maintenance of normothermia reduces the incidence of morbid cardiac events: a randomized clinical trial. *JAMA* 277:1127-1134, 1997
154. Friesen RH, Lockhart CH: Oral transmucosal fentanyl citrate for preanesthetic medication of pediatric day surgery patients with and without droperidol as a prophylactic anti-emetic. *Anesthesiology* 76:46-51, 1992
155. Fruergaard K, Viby-Mogensen J, Berg H, el-Mahdy AM: Tactile evaluation of the response to double burst stimulation decreases, but does not eliminate, the problem of postoperative residual paralysis. *Acta Anaesthesiol Scand* 42:1168-1174, 1998
156. Fujii Y, Saitoh Y, Tanaka H, Toyooka H: Effective dose of granisetron for the prevention of post-operative nausea and vomiting in patients undergoing laparoscopic cholecystectomy. *Eur J Anaesth* 15:287-291, 1988
157. Fujii Y, Tanaka H, Kawasaki T: Randomized clinical trial of granisetron, droperidol and metoclopramide for the treatment of nausea and vomiting after laparoscopic cholecystectomy. *Br J Surg* 87:285-288, 2000
158. Fujii Y, Tanaka H, Somekawa Y: Granisetron, droperidol, and metoclopramide for the treatment of established postoperative nausea and vomiting in women undergoing gynecologic surgery. *Am J Obstet Gynecol* 182:13-16, 2000
159. Fujii Y, Tanaka H, Toyooka H: Prophylactic antiemetic therapy with granisetron-dexamethasone combination in women undergoing breast surgery. *Acta Anaesth Scand* 42:1038-1042, 1998
160. Fujii Y, Tanaka H, Toyooka H: Granisetron and dexamethasone provide more improved prevention of postoperative emesis than granisetron alone in children. *Dan J Anaesth* 43:1229-1232, 1996
161. Fujii Y, Tanaka H, Toyooka H: Granisetron-dexamethasone combination reduces postoperative nausea and vomiting. *Can J Anaesth* 42:387-390, 1995
162. Fujii Y, Tanaka H, Toyooka H: Optimal anti-emetic dose of granisetron for preventing postoperative nausea and vomiting. *Can J Anaesth* 41:794-797, 1994
163. Fujii Y, Tanaka H, Toyooka H: Prevention of postoperative nausea and vomiting with granisetron: a randomized, double-blind comparison with droperidol. *Can J Anaesth* 42:852-856, 1995
164. Fujii Y, Tanaka H, Toyooka H: Prophylactic antiemetic therapy with granisetron-dexamethasone combination in women undergoing breast surgery. *Acta Anaesth Scand* 42:1038-1042, 1998
165. Fujii Y, Tanaka H, Toyooka H: Reduction of postoperative nausea and vomiting with granisetron. *Can J Anaesth* 41:291-294, 1994
166. Fujii Y, Tanaka H, Toyooka H: The effects of dexamethasone on antiemetics in female patients undergoing gynecologic surgery. *Anesth Analg* 85:913-917, 1997
167. Fujii Y, Toyooka H, Tanaka H: Prophylactic antiemetic therapy with a combination of granisetron and dexamethasone in patients undergoing middle ear surgery. *Br J Anaesth* 81:754-756, 1998
168. Furst SR, Rodarte A: Prophylactic antiemetic treatment with ondansetron in children undergoing tonsillectomy. *Anesthesiology* 81:799-803, 1994
169. Furst SR, Sullivan LJ, Soriano SO, McDermott JS, Adelson PD, Rockoff MA: Effects of ondansetron on emesis in the first 24 hours after craniotomy in children. *Anesth Analg* 83:325-328, 1996

170. Gan TJ, Collis R, Hetreed M: Double-blind comparison of ondansetron, droperidol and saline for prevention of postoperative nausea and vomiting. *Br J Anaesth* 72:544-547, 1994
171. Gan TJ, Collis R, Hetreed M: Ondansetron, droperidol and saline for the prevention of nausea and vomiting after major orthopaedic surgery. A double-blind controlled study. *Br J Anaesth* 71:768P, 1993
172. Gan TJ, El-Molem H, Ray J, Glass PS: Patient-controlled antiemesis: a randomized, double-blind comparison of two doses of propofol versus placebo. *Anesthesiology* 90:1564-1570, 1999
173. Gan TJ, Ginsberg B, Grant AP, Glass PS: Double-blind, randomized comparison of ondansetron and intraoperative propofol to prevent postoperative nausea and vomiting. *Anesthesiology* 85:1036-1042, 1996
174. Gauthier RL: Use of forced air warming system for intraoperative warming. *Anesthesiology* 73:A462, 1990
175. Geiger C, Kick O, Bohrer H, Motsch J, Martin E: Comparison of ondansetron, metoclopramide and droperidol for the prophylaxis of emetic symptoms after gynaecological laparoscopic procedures. *Br J Anaesth* 70(suppl 1):A14, 1993
176. Geller E, Niv D, Nevo Y, Leykin Y, Sorkin P, Rudick V: Early clinical experience in reversing benzodiazepine sedation with flumazenil after short procedures. *Resuscitation* 16(suppl):S49-S56, 1988
177. Geller E, Silbiger A, Niv D, Nevo Y, Belhassen B: The reversal of benzodiazepine sedation with Ro15 1788 in brief procedures. *Anesthesiology* 65:A357, 1986
178. Geller E, Weinbrum A, Schiff B, Speiser Z, Nevo Y, Halpern P, Cohen S: The effects of flumazenil on the process of recovery from halothane anaesthesia. *Eur J Anaesthesiol Suppl* 2:151-153, 1988
179. Gencarelli PJ, Miller RD: Antagonism of org NC 45 (vecuronium) and pancuronium neuromuscular blockade by neostigmine. *Br J Anaesth* 54:53-55, 1982
180. Ghouri AF, Ruiz MA, White PF: Effect of flumazenil on recovery after midazolam and propofol sedation. *Anesthesiology* 81:333-339, 1994
181. Giesecke AH, Skrivanek GD: Respiratory obstruction in the recovery room. *Anesth Analg* 75:639, 1992
182. Giuffre M, Finnie J, Lynam D, Smith D: Rewarming postoperative patients: lights, blankets, or forced warm air. *J Postanesth Nursing* 6:387-393, 1991
183. Gjorup I, Forrest M, Vilien M, Andersen B: The effect of the benzodiazepine antagonist flumazenil on the sequels of diazepam given before upper gastrointestinal endoscopy. *Scand J Gastroenterol* 26:714-716, 1991
184. Glass PS, Jhaveri RM, Ginsberg B, Ossey K: Evaluation of flumazenil for reversing the effects of midazolam-induced conscious sedation or general anesthesia. *South Med J* 86:1238-1247, 1993
185. Goldhill DR, Carter JA, Suresh D, Whitehead JP, Flynn PJ: Antagonism of atracurium with neostigmine. Effect of dose on speed of recovery. *Anaesthesia* 46:496-499, 1991
186. Goldhill DR, Embree PB, Ali HH, Savarese JJ: Reversal of pancuronium: neuromuscular and cardiovascular effects of a mixture of neostigmine and glycopyrronium. *Anaesthesia* 43:443-446, 1988
187. Graczyk SG, McKenzie R, Kallar S, Hickok CB, Melson T, Morrill B, Hahne WF, Brown RA: Intravenous dolasetron for the prevention of postoperative nausea and vomiting after outpatient laparoscopic gynecologic surgery. *Anesth Analg* 84:325-330, 1997
188. Grange C, Clery G, Purcell G, Barratt S: Evaluation of the Bair Hugger warming device. *Anaesth Intensive Care* 20:122-123, 1992
189. Grasela TH, McLesky CH, Walawander MA, Kopman AF, Nabulsi A, Roizen MF, Viby-Morgensen J, Thisted RA, Apfelbam JL: Postoperative nausea and vomiting and the effect of anticholinesterase agents. *Anesthesiology* 81:A1278, 1994
190. Grebenik CR, Allman C: Nausea and vomiting after cardiac surgery. *Br J Anaesth* 77:356-359, 1996
191. Grond S, Lynch J, Diefenbach C, Altmock K, Lehmann KA: Comparison of ondansetron and droperidol in the prevention of nausea and vomiting after inpatient minor gynecologic surgery. *Anesth Analg* 81:603-607, 1995
192. Grunwald Z, Guarnieri K, Torjmann M: Comparison of the antiemetic effect of IV droperidol given in the PACU versus a double dose regimen in children having tonsillectomy and adenoidectomy. *Anesth Analg* 74:S124, 1992
193. Guffin A, Girard D, Kaplan JA: Shivering following cardiac surgery: hemodynamic changes and reversal. *J Cardiothorac Anesth* 1:24-28, 1987
194. Gurler T, Celik N, Totan S, Songur E, Sakarya M: Prophylactic use of ondansetron for emesis after craniofacial operations in children. *J Craniofac Surg* 10:45-48, 1999
195. Gwinnutt CL, Walker RWM, Meakin G: Antagonism of intense atracurium-induced neuromuscular block. *Br J Anaesth* 67:13-16, 1992
196. Haines DJ, Bibbey D, Green JR: The effects of flumazenil on alertness and hypoxia in elderly patients after ERCP. *Aliment Pharmacol Ther* 6:745-750, 1992
197. Hannallah RS, Patel RI, Ehrenpreis MB, Soliman IE: The need for oxygen following anaesthesia in children: correlation with recovery scores. *Can Anaesth Soc J* S111-112, 1986
198. Hardeman JH, Sabol SR, Goldwasser MS: Incidence of hypoxemia in the postanesthetic recovery room in patients having undergone intravenous sedation for outpatient oral surgery. *J Oral Maxillofac Surg* 48:942-944, 1990
199. Hardy EB, Cirillo BL, Gutzeit NM: Rewarming patients in the PACU: can we make a difference? *J Post Anesth Nurs* 3:313-316, 1988

200. Hardy JF, Charest J, Girouard G, Lepage Y: Nausea and vomiting after strabismus surgery in preschool children. *Can Anaesth Soc J* 33:57-62, 1986
201. Harper NJN, Bradshaw EG, Healy TEJ: Antagonism of alcuronium with edrophonium or neostigmine. *Br J Anaesth* 56:1089-1094, 1984
202. Harris SN, Sevarino FB, Sinatra RS, Preble L, O'Connor TZ, Silverman DG: Nausea prophylaxis using transdermal scopolamine in the setting of patient-controlled analgesia. *Obstet Gynecol* 78:673-677, 1991
203. Heffline MS: A comparative study of pharmacological versus nursing interventions in the treatment of postanesthesia shivering. *J Post Anesth Nurs* 6:311-320, 1991
204. Heim C, Munzer T, Listyo R: Ondansetron versus droperidol. *Anaesthesist* 43:504-509, 1994
205. Heinonen J, Salmenpera M, Takkunen O: Haemodynamic responses to antagonism of pancuronium and alcuronium block. *Acta Anaesth Scand* 25:1-5, 1981
206. Heinonen J, Takkunen O: Bradycardia during antagonism of pancuronium-induced neuromuscular block. *Br J Anaesth* 49:1109-1115, 1977
207. Helters JH, Briggs L, Abrahamsson J, Soni J, Moodley J, Forrier M, Hellstern K: A single iv dose of ondansetron 8 mg prior to induction of anaesthesia reduces postoperative nausea and vomiting in gynaecological patients. *Can J Anaesth* 40:1155-1161, 1993
208. Helters JH: Oral ondansetron in the prevention of postoperative nausea and vomiting. *Eur J Anaesthesiol* 9 Suppl 6:49-54, 1992
209. Hempenstall PD, de Plater RM: Oxygen saturation during general anaesthesia and recovery for outpatient oral surgical procedures. *Anaesth Intensive Care* 18:517-521, 1990
210. Hennart D, D'Hollander A, Plasman C, De Jonckheere M: Importance of the level of paralysis recovery for a rapid antagonism of atracurium neuromuscular blockade with moderate doses of edrophonium. *Anesthesiology* 64:384-387, 1986
211. Hennis PJ, van Haastert FA, Mulder AJ, Spierdijk J: Antagonism of midazolam sedation by flumazenil: a placebo-controlled study in patients recovering from intravenous anaesthesia with high doses of midazolam. *Eur J Anaesthesiol* 5:369-376, 1988
212. Hershey J, Valenciano C, Bookbinder M: Comparison of three rewarming methods in a postanesthesia care unit. *AORN J* 65:597-601, 1997
213. Himmelseher S, Alon E: Evaluation of ondansetron, metoclopramide and droperidol for the prophylaxis of emetic symptoms after minor gynecological surgery. *Anesthesiology* 77:A4, 1992
214. Ho ST, Wang JJ, Tzeng JJ, Liu HS, Ger LP, Liaw WJ: Dexamethasone for preventing nausea and vomiting associated with epidural morphine: a dose-ranging study. *Anesth Analg* 92:745-748, 2001
215. Hoffman C, Nakamoto D, Okal R, Clochesy JM: Effect of transport time and FiO₂ on SpO₂ during transport from the OR to the PACU. *Nurse Anesth* 2:119-125, 1991
216. Holloway AM, Logan DA: The use of flumazenil to reverse diazepam sedation after endoscopy. *Eur J Anaesthesiol Suppl* 2:191-198, 1988
217. Honkavaara P: Effect of ondansetron on nausea and vomiting after middle ear surgery during general anesthesia. *Br J Anaesth* 76:316-318, 1996
218. Horimoto Y, Tomie H, Hanzawa K, Nishida Y: Scopolamine patch reduces postoperative emesis in paediatric patients following strabismus surgery. *Can J Anaesth* 38:441-444, 1991
219. Hovorka J, Korttila K, Nelskyla K, Soikkeli A, Sarvela J, Paatero H, Halonen P, Yli-Hankala A: Reversal of neuromuscular blockade with neostigmine has no effect on the incidence or severity of postoperative nausea and vomiting. *Anesth Analg* 85:1359-1361, 1997
220. Huang CH, Wang MJ, Susetio L, Cherng YG, Shi JJ, Chen YA, Chiu WH: Comparison of the combined effects of atropine and neostigmine with atropine and edrophonium on the occurrence of postoperative nausea and vomiting. *Ma Tsui Hsueh Tsa Chi* 31:113-116, 1993
221. Hudes ET, Marans HJ, Hirano GM, Scott AC, Ho K: Recovery room oxygenation: a comparison of nasal catheters and 40 per cent oxygen masks. *Can J Anaesth* 36:20-24, 1989
222. Hudson RJ: Apnoea and unconsciousness after apparent recovery from alfentanil-supplemented anaesthesia. *Can J Anaesth* 37:255-257, 1990
223. Hunter KM, Zacharias M, Parkinson R, Luyk NH: Effect of flumazenil on the recovery from intravenous midazolam. *N Z Dent J* 90:9-12, 1994
224. Ireland N, Meagher J, Sleight JW, Henderson JD: Heart rate variability in patients recovering from general anaesthesia. *Br J Anaesth* 76:657-662, 1996
225. Iwamoto K, Schwartz H: Antiemetic effect of droperidol after ophthalmic surgery. *Arch Ophthalmol* 96:1378-1379, 1978
226. Jakobsson J, Dahlgren G, Oddby E, Ryberg G: Nausea and vomiting after laparoscopic gynecologic surgery: a study of the incidence and the effects of tropisetron prophylaxis. *J Laparoendosc Adv Surg Tech A* 9:141-145, 1999
227. Jan GS, Tong WN, Chan AM, Hui TW, Lo JW: Recovery from mivacurium block with or without anticholinesterase following continuous infusion in obstetric patients. *Anaesth Intensive Care* 24:585-589, 1996

228. Janhunen L, Tammisto T: Postoperative vomiting after different modes of general anaesthesia. *Ann Chir Gynaecol Fenniae* 61:152-159, 1972
229. Jellish WS, Leonetti JP, Fluder E, Thalji Z: Ondansetron versus droperidol or placebo to prevent nausea and vomiting after otologic surgery. *Otolaryngol Head Neck Surg* 118:785-789, 1998
230. Jensen S, Kirkegaard L, Andersen BN: Randomized clinical investigation of Ro-15-1788, a benzodiazepine antagonist, in reversing the central effects of flunitrazepam. *Eur J Anaesth* 4:113-118, 1987
231. Jensen S, Knudsen L, Kirkegaard L, Kruse A, Knudsen EB: Flumazenil used for antagonizing the central effects of midazolam and diazepam in out-patients. *Acta Anaesth Scand* 33:26-28, 1989
232. Jensen S, Knudsen L, Kirkegaard L: Flumazenil used in the antagonizing of diazepam and midazolam sedation in out-patients undergoing gastroscopy. *Eur J Anaesth Suppl* 2:161-166, 1988
233. Jin F, Norris A, Chung F, Ganeshram T: Should adult patients drink fluids before discharge from ambulatory surgery? *Anesth Analg* 87:306-311, 1998
234. Johnson RA, Harper NJ: Antagonism of moderate degrees of vecuronium-induced neuromuscular block by small doses of neostigmine. *Br J Anaesth* 62:483-487, 1989
235. Jones JE, Hunter JM, Utting JE: Use of neostigmine in the antagonism of residual neuromuscular blockade produced by vecuronium. *Br J Anaesth* 59:1454-1458, 1987
236. Jones JE, Parker CJR, Hunter JM: Antagonism of blockade produced by atracurium or vecuronium with low doses of neostigmine. *Br J Anaesth* 61:560-564, 1988
237. Jones KA, Lennon RL, Hosking MP: Method of intraoperative monitoring of neuromuscular function and residual blockade in the recovery room. *Minn Med* 75:23-26, 1992
238. Jones RD, Lawson AD, Andrew LJ, Gunawardene WM, Bacon-Shone J: Antagonism of the hypnotic effect of midazolam in children: a randomized, double-blind study of placebo and flumazenil administered after midazolam-induced anaesthesia. *Br J Anaesth* 66:660-666, 1991
239. Jones RM, Pearce AC, Williams JP: Recovery characteristics following antagonism of atracurium with neostigmine of edrophonium. *Br J Anaesth* 56:453-457, 1984
240. Jorgensen NH, Coyle JP: Intravenous droperidol decreases nausea and vomiting after alfentanil anesthesia without increasing recovery time. *J Clin Anesth* 2:312-316, 1990
241. Joshi GP, Garg SA, Hailey A, Song YY: The effects of antagonizing residual neuromuscular blockade by neostigmine and glycopyrrolate on nausea and vomiting after ambulatory surgery. *Anesth Analg* 89:628-631, 1999
242. Joshi R, Sivaganesanathan A: Tiapride versus metoclopramide: comparison after minor gynaecological surgery. *Eur J Anaesthesiol* 10:109-112, 1993
243. Just B, Delva E, Camus Y, Lienhart A: Oxygen uptake during recovery following naloxone. Relationship with intraoperative heat loss. *Anesthesiology* 76:60-64, 1992
244. Kao YJ, Le ND: The reversal of profound mivacurium-induced neuromuscular blockade. *Can J Anaesth* 43:1128-1133, 1996
245. Kao YJ, Mian T, McDaniel KE, Kleinman S, Arthur J, McCabe HJ: Neuromuscular blockade reversal agents induce postoperative nausea and vomiting. *Anesthesiology* 77:A1120, 1992
246. Kataria BK, Harnik EV, Mitchard R, Kim Y, Admed S: Postoperative arterial oxygen saturation in the pediatric population during transportation. *Anesth Analg* 67:280-282, 1988
247. Kathirvel S, Shende D, Madan R: Comparison of anti-emetic effects of ondansetron, metoclopramide or a combination of both in children undergoing surgery for strabismus. *Eur J Anaesthesiol* 16:761-765, 1999
248. Katz JA, Fragen RJ, Dunn KL: Flumazenil reversal of midazolam sedation in the elderly. *Reg Anesth* 16:247-252, 1991
249. Kaufman JL, Frank D, Rhee SW, Berman JA, Friedmann P. Feasibility and safety of 1-day postoperative hospitalization for carotid endarterectomy. *Arch Surg* 131:751-755, 1996
250. Kelley SD, Prager MC, Sessler DI, Roberts JP, Ascher NL: Forced air warming minimizes hypothermia during orthopedic liver transplantation. *Anesthesiology* 73:A433, 1990
251. Kenny GNC, Oates JDL, Leeser J, Rowbotham DJ, Lip H, Rust M, Saur P, Onsrud M, Haigh CG: Efficacy of orally administered ondansetron in the prevention of postoperative nausea and vomiting. A dose ranging study. *Br J Anaesth* 68:466-470, 1992
252. Kestin IG, Harvey PB, Nixon C: Psychomotor recovery after three methods of sedation during spinal anaesthesia. *Br J Anaesth* 64:675-681, 1990
253. Khalil S, Philbrook L, Rabb M, Wells L, Aves T, Villanueva G, Amhan M, Chuang AZ, Lemak NA: Ondansetron/promethazine combination or promethazine alone reduces nausea and vomiting after middle ear surgery. *J Clin Anesth* 11:596-600, 1999
254. Khalil S, Rodarte A, Weldon BC, Weinstein M, Grunwald Z, Ginsberg B, Kaye R, Otto A, Wheeler M, Lawhorn CD, Prillaman BA, Creed M: Intravenous ondansetron in established postoperative emesis in children. *Anesthesiology* 85:270-276, 1996
255. Khalil SN, Berry JM, Howard G, Lawson K, Hanis C, Mazow ML, Stanley TH: The antiemetic effect of lorazepam after outpatient strabismus surgery in children. *Anesthesiology* 77:915-919, 1992

256. Khalil SN, Kataria B, Pearson K, Conahan T, Kallar S, Zahl K, Gillies B, Campbell C, Brahen N, Gilmour I, Templeton D: Ondansetron prevents postoperative nausea and vomiting in women outpatients. *Anesth Analg* 79:845-851, 1994
257. King MJ, Milazkiewicz R, Carli F, Deacock AR: Influence of neostigmine on postoperative vomiting. *Br J Anaesth* 61:403-406, 1988
258. Kirkegaard L, Knudsen L, Jensen S, Kruse A: Benzodiazepine antagonist Ro 15-1788. Antagonism of diazepam sedation in outpatients undergoing gastroscopy. *Anaesthesia* 41:1184-1188, 1986
259. Kirkegaard-Nielsen H, Toft P, Severinsen IK, May O: Optimum time for neostigmine administration to antagonize vecuronium-induced neuromuscular blockade. *Eur J Anaesthesiol* 12:585-589, 1995
260. Kivalo I, Rosenberg P: The antiemetic effect of dixyrazine in postoperative patients: a double-blind study. *Ann Chir Gynaecol* 65:295-299, 1976
261. Klausen NO, Juhl O, Sorensen J, Ferguson AH, Neumann PB: Flumazenil in total intravenous anaesthesia using midazolam and fentanyl. *Acta Anaesthesiol Scand* 32:409-412, 1988
262. Klockgether-Radke A, Feldman M, Braun U, Muhlendyrck H: Droperidol versus metoclopramide: prevention of emesis following strabismus surgery in children. *Anaesthesist* 41:254-259, 1992
263. Klockgether-Radke A, Neumann S, Neumann P, Braun U, Muhlendyrck H: Ondansetron, droperidol and their combination for the prevention of PONV in children. *Eur J Anaesth* 14:362-367, 1997
264. Knudsen L, Cold GE, Holdgard HO, Johansen UT, Jensen S: Effects of flumazenil on cerebral blood flow and oxygen consumption after midazolam anaesthesia for craniotomy. *Br J Anaesth* 67:277-280, 1991
265. Koivuranta M, Laara E, Ranta P, Ravaska P, Alahuhta S: Comparison of ondansetron and droperidol in the prevention of postoperative nausea and vomiting after laparoscopic surgery in women. A randomised, double-blind, placebo-controlled trial. *Acta Anaesthesiol Scand* 41:1273-1279, 1997
266. Kopman AF, Mallhi MU, Justo MD, Rodricks P, Neuman GG: Antagonism of mivacurium-induced neuromuscular blockade in humans. Edrophonium dose requirements at threshold train-of-four count of 4. *Anesthesiology* 81:1394-1400, 1994
267. Kopman AF: Recovery times following edrophonium and neostigmine reversal of pancuronium, atracurium, and vecuronium steady-state infusions. *Anesthesiology* 65:572-578, 1986
268. Koski EMJ, Mattila AK, Knapik D: Double-blind comparison of transdermal hyoscine and placebo for the prevention of postoperative nausea. *Br J Anaesth* 64:16-20, 1990
269. Kotelko DM, Rottman RL, Wright WC, Stone JJ, Yamashiro AY, Rosenblatt RM: Transdermal scopolamine decreases nausea and vomiting following cesarean section in patients receiving epidural morphine. *Anesthesiology* 71:675-678, 1989
270. Kothari SN, Boyd WC, Bottcher ML, Lambert PJ. Antiemetic efficacy of prophylactic dimenhydrinate (Dramamine) vs ondansetron (Zofran). A randomized, prospective trial in patients undergoing laparoscopic cholecystectomy. *Surg Endosc.* 14:926-929, 2000
271. Koutsoukos G, Belo S: Combined ondansetron and droperidol in outpatient laparoscopy. *Can J Anaesth* 41:A70, 1994
272. Kovac A, McKenzie R, O'Connor T, Duncalf D, Angel J, Gratz I, Fagraeus I, McLeskey C, Joslyn AF: Prophylactic intravenous ondansetron in female outpatients undergoing gynaecological surgery: a multicentre dose-comparison study. *Eur J Anaesth* 9(suppl 6):37-47, 1992
273. Kovac A, Mingus M, Sung YF, Neary M: Reduced resource utilization in patients treated for postoperative nausea and vomiting with dolasetron mesylate. M CPR44 Study Group. *J Clin Anesth* 11:235-241, 1999
274. Kovac A, Pearman M, Khalil S, Scuderi P, Templeton D: Prophylactic intravenous odansetron in male patients undergoing general anesthesia: a multicenter study. *Anesthesiology* 79, A9, 1993
275. Kovac A, Steer P, Hutchinson M, Calkins J, Joslyn A: Effect of ondansetron on recovery time, sedation level and discharge from ambulatory surgery. *Anesthesiology* 75:A7, 1991
276. Kovac AL, Pearman MH, Khalil SN, Scuderi PE, Joslyn AF, Prillaman BA, Cox F: Ondansetron prevents postoperative emesis in male outpatients. *J Clin Anesth* 8:644-651, 1996
277. Kovac AL, Scuderi PE, Boerner TF, Chelly JE, Goldberg ME, Hantler CV, Hahne WF, Brown RA: Treatment of postoperative nausea and vomiting with single intravenous doses of dolasetron mesylate: a multicenter trial. Dolasetron Mesylate PONV Treatment Study Group. *Anesth Analg* 85:546-552, 1997
278. Krane BD, Kreutz JM, Johnson DL, Mazuzan JE, Jr. Alfentanil and delayed respiratory depression: case studies and review. *Anesth Analg* 70:557-561, 1990
279. Kreisler NS, Spiekermann BF, Ascari CM, Rhyne HA, Kloth RL, Sullivan LM, Durieux ME: Small-dose droperidol effectively reduces nausea in a general surgical adult patient population. *Anesth Analg* 91:1256-1261, 2000
280. Kripke BJ, Finck AJ, Shah NK, Snow JC: Naloxone antagonism after narcotic-supplemented anesthesia. *Anesth Analg* 55:800-805, 1976
281. Kucha DH, Nichols GA, Christ NM, Bynum JW: The warming of postoperative patients. *Military Med* 139:388-390, 1974
282. Kurth CD, LeBard SE: Association of postoperative apnea, airway obstruction, and hypoxemia in former premature infants. *Anesthesiology* 75:22-26, 1991

283. Kurth CD, Spitzer AR, Broennle AM, Downes JJ: Postoperative apnea in preterm infants. *Anesthesiology* 66:483-488, 1987
284. Kurz A, Kurz M, Poeschl G, Faryniak B, Redl G, Hackl W: Forced-air warming maintains intraoperative normothermia better than circulating-water mattresses. *Anesth Analg* 77:89-95, 1993
285. Kurz A, Sessler DI, Lenhardt R: Perioperative normothermia to reduce the incidence of surgical wound infection and shorten hospitalization. *NEJM* 334:1209-1215, 1996
286. Kymer PJ, Brown RE, Jr., Lawhorn CD, Jones E, Pearce L: The effects of oral droperidol versus oral metoclopramide versus both oral droperidol and metoclopramide on postoperative vomiting when used as a premedicant for strabismus surgery. *J Clin Anesth* 7:35-39, 1995
287. Lacroix G, Lessard MR, Trepanier CA: Treatment of postoperative nausea and vomiting: comparison of propofol, droperidol and metoclopramide. *Can J Anaesth* 43:115-120, 1996
288. Larijani GE, Gratz I, Afshar M, Minassian S: Treatment of postoperative nausea and vomiting with ondansetron: a randomized, double-blind comparison with placebo. *Anesth Analg* 73:246-249, 1991
289. Larsson S, Hagerdal M, Lundberg D: Premedication with dixyrazine (Esucos): a controlled double-blind comparison with morphine-scopolamine and placebo. *Acta Anaesth Scand* 32:131-34, 1988
290. Larsson S, Jonmarker C: Postoperative emesis after pediatric strabismus surgery: the effect of dixyrazine compared to droperidol. *Acta Anaesthesiol Scand* 34:227-230, 1990
291. Lavery GG, Mirakhur RK, Gibson FM: A comparison of edrophonium and neostigmine for the antagonism of atracurium-induced neuromuscular block. *Anesth Analg* 64:867-870, 1985
292. Lawhorn CD, Brown REJ, Schmitz ML, Vollers JM, Huggins DP, Kymer PJ, Shirey P: Prevention of postoperative vomiting in pediatric outpatient strabismus surgery. *Anesthesiology* 79:A1196, 1993
293. Laycock GJ, McNicol LR: Hypoxaemia during recovery from anaesthesia--an audit of children after general anaesthesia for routine elective surgery. *Anaesthesia* 43:985-987, 1988
294. Lee JH, Swain B, Andrey J, Murrell HK, Geha AS. Fast track recovery of elderly coronary bypass surgery patients. *Ann Thorac Surg* 68:437-441, 1999
295. Leese J, Lip H: Prevention of postoperative nausea and vomiting using ondansetron, a new, selective, 5-HT₃ receptor antagonist. *Anesth Analg* 72:751-755, 1991
296. Lenhardt R, Kurz A, Marker E, Sessler DI, Narzt E, Lackner F: Intraoperative hypothermia prolongs duration of postoperative recovery. *Anesthesiology* 83:A1114, 1995
297. Lennon RL, Hosking MP, Conover MA, Perkins WJ: Evaluation of a forced-air system for warming hypothermic postoperative patients. *Anesth Analg* 70:424-427, 1990
298. Lerman J, Eustis S, Smith DR: Effect of droperidol pretreatment on postanesthetic vomiting in children undergoing strabismus surgery. *Anesthesiology* 65:322-325, 1986
299. Lessard MR, Trepanier CA, Rouillard JF: Neostigmine requirements for reversal of neuromuscular blockade following an infusion of mivacurium. *Can J Anaesth* 44:836-842, 1997
300. Lim AG: Death after flumazenil. *Br Med J* 299:858-859, 1989
301. Lim BS, Pavy TJ, Lumsden G: The antiemetic and dysphoric effects of droperidol in the day surgery patient. *Anaesth Intensive Care* 27:371-374, 1999
302. Lim KS, Lim BL, Tee CS, Vengadasalam D: Nausea and vomiting after termination of pregnancy as day surgery cases: comparison of 3 different doses of droperidol and metoclopramide as anti-emetic prophylaxis. *Singapore Med J* 32:342-343, 1991
303. Lin DM, Furst RS, Rodarte A: A double-blind comparison of metoclopramide and droperidol for prevention of emesis following strabismus surgery. *Anesthesiology* 76:354-361, 1992
304. Lind B, Breivik H: Metoclopramide and perphenazine in the prevention of postoperative nausea and vomiting. *Br J Anaesth* 42:614-617, 1970
305. Litman RS, Wu CL, Catanzaro FA: Ondansetron decreases emesis after tonsillectomy in children. *Anesth Analg* 78:478-481, 1994
306. Litman RS, Wu CL, Lee A, Griswold JD, Voisine R, Marshall C: Prevention of emesis after strabismus repair in children: a prospective, double-blinded, randomized comparison of droperidol versus ondansetron. *J Clin Anesth* 7:58-62, 1995
307. Liu K, Hsu CC, Chia YY: Effect of dexamethasone on postoperative emesis and pain. *Br J Anaesth* 80:85-86, 1998
308. Liu LMP, Cote CJ, Goudsouzian NG, Ryan JF, Firestone S, Dedrick DF, Liu PL, Todres ID: Life-threatening apnea in infants recovering from anesthesia. *Anesthesiology* 59:506-510, 1983
309. Liu YC, Kang HM, Liou CM, Tso HS: Comparison of antiemetic effect among ephedrine, droperidol and metoclopramide in pediatric inguinal hernioplasty. *Acta Anaesth Sin* 30:37-41, 1992
310. Loeser E, Bennett G, Stanley T, Machin R: Comparison of droperidol, haloperidol, and prochlorperazine as postoperative anti-emetics. *Can Anaesth Soc J* 26:125-127, 1979
311. Longnecker DE, Brazis PA, Eggers GWN: Naloxone for antagonism of morphine induced respiratory depression. *Anesth Analg* 52:447-452, 1973

312. Loper KA, Ready BL, Dorman BH: Prophylactic transdermal scopolamine patches reduce nausea in postoperative patients receiving epidural morphine. *Anesth Analg* 68:144-146, 1989
313. Lopez-Olaondo L, Carrascosa R, Pueyo FJ, Mondero JS, Busto N, Saez A: Combination of ondansetron and dexamethasone in the prophylaxis of postoperative nausea and vomiting. *Br J Anaesth* 76:835-840, 1996
314. Lyons B, Carroll M, McDonald NJ: The treatment of postanesthetic shivering: a double blind comparison between alfentanil and pethidine. *Acta Anaesth Scand* 39:979-982, 1995
315. Macintyre P, Pavlin E, Dwersteg J: Effect of meperidine on oxygen consumption, carbon dioxide production, and respiratory gas exchange in postanesthesia shivering. *Anesth Analg* 66:751-755, 1987
316. Maddineni VR, Mirakhur RK, McCoy EP: Recovery of mivacurium block with or without anticholinesterases following administration by continuous infusion. *Anaesthesia* 49:946-948, 1994
317. Madej TH, Simpson KH: Comparison of the use of dompreidone, droperidol and metoclopramide in the prevention of nausea and vomiting following major gynaecological surgery. *Br J Anaesth* 58:884-887, 1986
318. Magorian TT, Lynam DP, Caldwell JE, Miller RD: Can early administration of neostigmine, in single or repeated doses, alter the course of neuromuscular recovery from a vecuronium-induced neuromuscular blockade? *Anesthesiology* 73:410-414, 1990
319. Malins AF, Field JM, Nesling PM, Cooper JM: Nausea and vomiting after gynaecological laparoscopy: comparison of premedication with oral ondansetron, metoclopramide and placebo. *Br J Anaesth* 72:231-233, 1994
320. Malling BV, Nissen LR, Larsen KB, Andersen BN: Postanaesthetic arousal time in elderly patients. A double-blind study of glycopyrrolate and atropine. *Br J Anaesth* 60:426-429, 1988
321. Mathia WJ, Bell SK, Leak WD: Effects of preoperative metoclopramide and droperidol on postoperative nausea and vomiting in ambulatory surgery patients. *AANA J* 56:325-333, 1988
322. McCarthy GJ, Cooper R, Stanley JC, Mirakhur RK: Dose-response relationships for neostigmine antagonism of vecuronium-induced neuromuscular block in adults and the elderly. *Br J Anaesth* 69:281-283, 1992
323. McCourt KC, Mirakhur RK, Kerr CM: Dosage of neostigmine for reversal of rocuronium block from two levels of spontaneous recovery. *Anaesthesia* 54:651-655, 1999
324. McCoy EP, Mirakhur RK, Maddineni VR, Loan PB, Connolly F: Administration of rocuronium (Org 9426) by continuous infusion and its reversibility with anticholinesterases. *Anaesthesia* 49:940-945, 1994
325. McKay WPS, Noble WH: Critical incidents detected by pulse oximetry during anaesthesia. *Can J Anaesth* 35:265-269, 1988
326. McKenzie AJ: Perioperative hypoxaemia detected by intermittent pulse oximetry. *Anesth Intens Care* 17:412-417, 1989
327. McKenzie R, Kovac A, O'Connor T, Duncalf D, Angel J, Gratz I, Tolpin E, McLeskey C, Joslyn A: Comparison of ondansetron versus placebo to prevent postoperative nausea and vomiting in women undergoing ambulatory gynecologic surgery. *Anesthesiology* 78:21-28, 1993
328. McKenzie R, Odell S, Rudy T, Joslyn A: Ondansetron, a selective serotonin type 3 (5-HT₃) antagonist, reduces nausea and vomiting in females following major gynecologic surgery. *Anesthesiology* 73:A739, 1990
329. McKenzie R, Riley TJ, Tantisira B, Hamilton DL: Effect of propofol for induction and ondansetron with or without dexamethasone for the prevention of nausea and vomiting after major gynecologic surgery. *J Clin Anesth* 9:15-20, 1997
330. McKenzie R, Sharifi-Azad S, Dershwitz M, Miguel R, Joslyn AF, et al.: A randomized, double-blind pilot study examining the use of intravenous ondansetron in the prevention of postoperative nausea and vomiting in female inpatients. *J Clin Anesth* 5:30-36, 1993
331. McKenzie R, Tantisira B, Karambelkar DJ, Riley TJ, Abdelhady H: Comparison of ondansetron with ondansetron plus dexamethasone in the prevention of postoperative nausea and vomiting. *Anesth Analg* 79:961-964, 1994
332. McKenzie R, Uy NTL, Riley TJ, Hamilton DL: Droperidol/ondansetron combination controls nausea and vomiting after tubal banding. *Anesth Analg* 83:1218-1222, 1996
333. McKenzie R, Wadhwa RK, Uy NTL, Phitayakorn P, Tantisira B, Sinchioco C, Taylor FH: Antiemetic effectiveness of intramuscular hydroxyzine compared with intramuscular droperidol. *Anesth Analg* 60:783-788, 1981
334. Meakin G, Sweet PT, Bevan JC, Bevan DR: Neostigmine and edrophonium as antagonists of pancuronium in infants and children. *Anesthesiology* 59:316-321, 1983
335. Mellor DJ, Moss E, McAteer EM, Shah MV: Effect of antagonism of mivacurium on recovery of extraocular muscle function. *Br J Anaesth* 76:621-623, 1996
336. Melnick BM: Extrapyramidal reactions to low-dose droperidol. *Anesthesiology* 69:424-426, 1988
337. Melson T, Graczyk SG, Hickok C, McKenzie R, Kallar S: Prevention of nausea and vomiting with dolasetron after outpatient laparoscopic gynecologic surgery. *Anesthesiology* 83:A7, 1995
338. Merry AF, Clapham GJ, Walker JS: The reversal of midazolam sedation with the benzodiazepine antagonist flumazenil (Anexate). *N Z Med J* 101:571-572, 1988
339. Mikawa K, Takao Y, Nishina K, Maekawa N, Obara H: The antiemetic efficacy of prophylactic granisetron in gynecologic surgery. *Anesth Analg* 80:970-974, 1995

340. Millar JM, Hall PJ: Nausea and vomiting after prostaglandins in day case termination of pregnancy. The efficacy of low dose deoperidol. *Anaesthesia* 42:613-618, 1987
341. Miller DR, Bryson G, Martineau FJ, Kitts JB, Curran M, Bragg P, Watson JB, Hull K, Lindsay P: Edrophonium requirements for reversal of deep neuromuscular block following infusion of mivacurium. *Can J Anaesth* 42:996-1002, 1995
342. Miller RD, Van Nyhius LS, Eger EI, Vitez TS, Way WL: Comparative times to peak effect and durations of action of neostigmine and pyridostigmine. *Anesthesiology* 41:27-33, 1974
343. Mirakhur RK, Gibson FM, Lavery GG: Antagonism of vecuronium-induced neuromuscular block with edrophonium or neostigmine. *Br J Anaesth* 59:473-477, 1987
344. Mirakhur RK: Antagonism of pancuronium and turbocaine blocks by edrophonium or neostigmine: a comparative study. *Eur J Anaesth* 4:411-419, 1987
345. Moens P, Levarlet M, Hendrickx P, De Guchteneere E: Single i.v. bolus dose of ondansetron in the prevention of postoperative nausea and emesis. *Acta Anaesthesiol Belg* 48:245-250, 1997
346. Moller JT, Jensen PF, Johannessen NW, Espersen K: Hypoxaemia is reduced by pulse oximetry monitoring in the operating theatre and in the recovery room. *Br J Anaesth* 68:146-150, 1992
347. Moller JT, Johannessen NW, Espersen K, Ravlo O, Pedersen BD, Jensen PF, Rasmussen NH, Rasmussen LS, Pedersen T, Cooper JB: Randomized evaluation of pulse oximetry in 20,802 patients: II. Perioperative events and postoperative complications. *Anesthesiology* 78:445-453, 1993
348. Moller JT, Wittrup M, Johansen SH: Hypoxemia in the postanesthesia care unit: an observer study. *Anesthesiology* 73:890-895, 1990
349. Monagle J, Barnes R, Goodchild C, Hewitt M: Ondansetron is not superior to moderate dose metoclopramide in the prevention of post-operative nausea and vomiting after minor gynaecological surgery. *Eur J Anaesthesiol* 14:604-609, 1997
350. Morin AM, Bezler T, Eberhart LH, Mayer R, Schreiber MN, Kilian J, Georgieff M: The effect of low droperidol dosages on postoperative anxiety, internal tension, general mood and PONV. *Anaesthesist* 48:19-25, 1999
351. Morris RW, Buschman A, Warren DL, Philip JH, Raemer DB: The prevalence of hypoxemia detected by pulse oximetry during recovery from anesthesia. *J Clin Monit* 4:16-20, 1988
352. Mort TC, Rintel TD, Altman F: Shivering in the cardiac patient: evaluation of the Bair Hugger warming system. *Anesthesiology* 73:A239, 1990
353. Mortensen CR, Berg H, El-Mahdy A, Viby-Mogensen J: Perioperative monitoring of neuromuscular transmission using acceleromyography prevents residual neuromuscular block following pancuronium. *Acta Anaesth Scand* 39:797-801, 1985
354. Mortensen PT: Droperidol (Dehydrobenzperidol): postoperative anti-emetic effect when given intravenously to gynaecological patients. *Acta Anaesthesiol Scand* 26:48-52, 1982
355. Motamed S, Klubien K, Edwardes M, Mazza L, Carli F: Metabolic changes during recovery in normothermic versus hypothermic patients undergoing surgery and receiving general anesthesia and epidural local anesthetic agents. *Anesthesiology* 88:1211-1218, 1998
356. Motoyama EK, Glazener CH: Hypoxemia after general anesthesia in children. *Anesth Analg* 65:267-272, 1986
357. Motsch J, Leuwer M, Bottiger BW, Bach A, Schonstedt R, Martin E: Dose-response, time-course of action and recovery of rocuronium bromide in children during halothane anaesthesia. *Eur J Anaesthesiol Suppl* 11:73-78, 1995
358. Murat I, Berniere J, Constant I: Evaluation of the efficacy of a forced-air warmer (Bair Hugger) during spinal surgery in children. *J Clin Anesth* 6:425-429, 1994
359. Murray RS, Raemer DB, Morris RW: Supplemental oxygen after ambulatory surgical procedures. *Anesth Analg* 67:967-970, 1988
360. Nagashima H, Nguyen HD, Conforti M, Duncalf D, Goldiner P, Foldes FF: A simple method for monitoring muscular relaxation during continuous infusion of vecuronium. *Can J Anaesth* 35:134-138, 1988
361. Nagelhout J, Gerbasi F, Zaglaniczny KL, Fryzel S, Hourrigan J, Motz J, Wakefield F, Wigton T, Masserant J: The effect of flumazenil on patient recovery and discharge following ambulatory surgery. *AANA J* 67:229-236, 1999
362. Naguib M, Abdulatif M, Al-Ghamdi A, Hamo I, R Nouheid R: Dose-response relationships for edrophonium and neostigmine antagonism of mivacurium-induced neuromuscular block. *Br J Anaesth* 71:709-714, 1993
363. Naguib M, Abdulatif M: Priming with anti-cholinesterases--the effect of different combinations of anti-cholinesterases and different priming intervals. *Can J Anaesth* 35:47-52, 1988
364. Naguib M, Abdulatif M: Priming with anti-cholinesterases--the effect of different priming doses of edrophonium. *Can J Anaesth* 35:53-57, 1988
365. Naguib M, el Bakry AK, Khoshim MH, Channa AB, el Gammal M, el Gammal K, Elhattab YS, Attia M, Jaroudi R, Saddique A: Prophylactic antiemetic therapy with ondansetron, tropisetron, granisetron and metoclopramide in patients undergoing laparoscopic cholecystectomy: a randomized, double-blind comparison with placebo. *Can J Anaesth* 43:226-231, 1996

366. Naguib M: Train-of-four ratio after antagonism of atracurium with edrophonium: influence of different priming doses of edrophonium. *Can J Anaesth* 36:25-29, 1989
367. Naimark TM: A comparison study of the post anesthesia recovery score and pulse oximetry. *J Post Anesth Nurs* 5:168-176, 1990
368. Nakatsuka M, Bolling D: Incidence of postoperative hypoxemia in the recovery room detected by the pulse oximeter. *Anesth Analg* 68:S209, 1989
369. Nicolson SC, Kaya KM, Betts EK: The effect of preoperative oral droperidol on the incidence of postoperative emesis after paediatric strabismus surgery. *Can J Anaesth* 35:364-367, 1988
370. Nilsson A, Persson MP, Hartvig P: Effects of the benzodiazepine antagonist flumazenil on postoperative performance following total intravenous anaesthesia with midazolam and alfentanil. *Acta Anaesthesiol Scand* 32:441-446, 1988
371. Norton AC, Dundas CR: Induction agents for day-case anaesthesia. A double-blind comparison of propofol and midazolam antagonised by flumazenil. *Anaesthesia* 45:198-203, 1990
372. Nunn JF, Payne JP: Hypoxaemia after general anaesthesia. *Lancet* 2:631-632, 1962
373. Ochs MW, Tucker RM, Owsley TG, Anderson JA: The effectiveness of flumazenil in reversing the sedation and amnesia produced by intravenous midazolam. *J Oral Maxillofac Surg* 48:240-245, 1990
374. O'Donovan N, Shaw J: Nausea and vomiting in day-case anaesthesia. The use of low-dose droperidol. *Anaesthesia* 39:1172-1176, 1984
375. Ohlms LA, Wilder RT, Weston B: Use of intraoperative corticosteroids in pediatric tonsillectomy. *Arch Otolaryngol Head Neck Surg* 121:737-742, 1995
376. Onik GM, Chamberts N, Chernus SA, Zemel R, Atkinson D, Weaver ML: Hepatic cryosurgery with and without the bair hugger. *J Surg Oncology* 52:185-187, 1993
377. Paech MJ, Pavy TJ, Evans SF: Single-dose prophylaxis for postoperative nausea and vomiting after major abdominal surgery: ondansetron versus droperidol. *Anaesth Intensive Care* 23:548-554, 1995
378. Pandit SK, Kothary SP, Pandit UA, Randel G, Levy L: Dose-response study of droperidol and metoclopramide as antiemetics for outpatient anesthesia. *Anesth Analg* 68:798-802, 1989
379. Papageorge MB, Hunter MJ, Norris LH, Rosenberg MB: Supplemental oxygen after outpatient oral and maxillofacial surgery. *Anesth Prog* 39:24-27, 1993
380. Pappas ALS, Sukhani R, Hotaling AJ, Mikat-Stevens M, Javorski JJ, Donzelli J, Shenoy K: The effect of preoperative dexamethasone on the immediate and delayed postoperative morbidity in children undergoing adenotonsillectomy. *Anesth Analg* 87:57-61, 1998
381. Pasternack PF, Grossi EA, Baumann FG, Riles TS, Lamparello PJ, Giangola G, Primis LK, Mintzer R, Imperato AM: The value of silent myocardial ischemia monitoring in the prediction of perioperative myocardial infarction in patients undergoing peripheral vascular surgery. *J Vasc Surg* 10:617-625, 1989
382. Patel N, Smith CE, Knapke D, Pinchak A: Heat conservation vs convective warming in adults undergoing elective surgery. *Can J Anaesth* 44:669-673, 1997
383. Patel N, Smith CE, Pinchak AC, Hagen JF: Prospective, randomized comparison of the Flotem lie and Hotline fluid warmers in anesthetized adults. *J Clin Anesth* 8:307-316, 1996
384. Patel R, Norden J, Hannallah RS: Oxygen administration prevents hypoxemia during post-anesthetic transport in children. *Anesthesiology* 69:616-618, 1988
385. Patel RI, Verghese ST, Hannallah RH, Aregawi A, Patel KM: Fast-tracking children after ambulatory surgery. *Anesth Analg* 92:918-922, 2001
386. Patton CM, Moon MR, Dannemiller FJ: The prophylactic antiemetic effect of droperidol. *Anesth Analg* 53:361-364, 1974
387. Pauca AL, Savage RT, Simpson S, Roy RC: Effect of pethidine, fentanyl and morphine on post-operative shivering in man. *Acta Anaesthesiol Scand* 28:138-143, 1984
388. Paxton LD, McKay AC, Mirakhur RK: Prevention of nausea and vomiting after day case gynaecological laparoscopy: a comparison of ondansetron, droperidol, metoclopramide and placebo. *Anaesthesia* 50:403-406, 1995
389. Payne JP, Hughes R, Al Azawi S: Neuromuscular blockade by neostigmine in anesthetized man. *Br J Anaesth* 52:69-76, 1980
390. Pearman MH: Single dose intravenous ondansetron in the prevention of postoperative nausea and vomiting. *Anaesthesia* 49:11-15, 1994
391. Pearson KS, From RP, Ostman LP, Demetris EL, Anderson EA, Forbes RB, Joslyn A: Psychomotor effects of iv ondansetron in female outpatients. *Anesthesiology* 75:A8, 1991
392. Pendeville PE, Veyckemans F, Van Boven MJ, Steinier JR: Open placebo controlled comparison of the antiemetic effect of droperidol, metoclopramide or a combination of both in pediatric strabismus surgery. *Acta Anaesthesiol Belg* 44:3-10, 1993
393. Peters JM, Tolia V, Simpson P, Aravind MK, Kauffman RE: Flumazenil in children after esophagogastroduodenoscopy. *Am J Gastroenterol* 94:1857-1861, 1999

394. Peterson MD, Bishop J, Tanner K: Comparison of droperidol and ondansetron for prevention of vomiting after strabismus surgery in children. *Anesth Analg* 76(suppl 25):S329, 1993
395. Philip BK, Simpson TH, Hauch MA, Mallampati SR: Flumazenil reverses sedation after midazolam-induced general anesthesia in ambulatory surgery patients. *Anesth Analg* 71:371-376, 1990
396. Pitkanen MT, Niemi L, Tuominen MK, Rosenberg PH: Effect of tropisetron, a 5-HT₃ receptor antagonist, on analgesia and nausea after intrathecal morphine. *Br J Anaesth* 71:681-684, 1993
397. Polati E, Verlato G, Finco G, Mosaner W, Grosso S, Gottin L, Pinaroli AM, Ischia S: Ondansetron versus metoclopramide in the treatment of postoperative nausea and vomiting. *Anesth Analg* 85:395-399, 1997
398. Pregler JL, Mok MS, Steen SN: Effectiveness of flumazenil on return of cognitive functions after a general anesthetic. *Acta Anaesthesiol Scand* 32:153-158, 1994
399. Pueyo FJ, Carrascosa F, Lopez L, Iribarren MJ, Garcia-Pedrajas F, Saez A: Combination of ondansetron and droperidol in the prophylaxis of postoperative nausea and vomiting. *Anesth Analg* 83:117-122, 1996
400. Pullerits J, Burrows FA, Roy WL: Arterial desaturation in healthy children during transfer to the recovery room. *Can J Anaesth* 34:470-473, 1987
401. Puura AI, Baer GA, Rorarius MG: Edrophonium is better than neostigmine to antagonize residual vecuronium induced neuromuscular block. *Acta Anaesthesiol Belg* 45:161-166, 1994
402. Raeder JC, Hole A, Arnulf V, Grynne BH: Total intravenous anaesthesia with midazolam and flumazenil in outpatient clinics. A comparison with isoflurane or thiopentone. *Acta Anaesthesiol Scand* 31:634-641, 1987
403. Raeder JC, Nilsen OG, Hole A, Arnulf V, Grynne BH: The use of flumazenil after total i.v. anaesthesia with madazolam in out-patients. *Eur J Anaesth* 2(suppl):257-264, 1988
404. Raemer DB, Warren DL, Morris R, Philip BK, Philip JH: Hypoxemia during ambulatory gynecologic surgery as evaluated by the pulse oximeter. *J Clin Monit* 3:244-248, 1987
405. Rajeeva V, Bhardwaj N, Batra YK, Dhaliwal LK: Comparison of ondansetron and dexamethasone in prevention of PONV in diagnostic laparoscopy. *Can J Anaesth* 46:40-44, 1999
406. Raphael JH, Norton AC: Antiemetic efficacy of prophylactic ondansetron in laparoscopic surgery: randomized, double-blind comparison with metoclopramide. *Br J Anaesth* 71:845-848, 1993
407. Reinhart DJ, Klein KW, Schroff E: Transdermal scopolamine for the reduction of postoperative nausea in outpatient ear surgery: a double-blind, randomized study. *Anesth Analg* 79:281-284, 1994
408. Restall J, Johnston IG, Robinson DN: Flumazenil in ketamine and midazolam anaesthesia. *Anaesthesia* 45:938-940, 1990
409. Ricou B, Forster A, Bruckner A, Chastonay P, Gemperle M: Clinical evaluation of a specific benzodiazepine antagonist (RO 15-1788). Studies in elderly patients after regional anaesthesia under benzodiazepine sedation. *Br J Anaesth* 58:1005-1011, 1986
410. Rita L, Goodarzi M, Saleny F: Effect of low dose droperidol on portoperative vomiting in children. *Can Anaesth Soc J* 28:259-262, 1981
411. Roberson CR, Walker RT: Comparative value of ondansetron and metoclopramide in the prevention of postoperative nausea and vomiting. *Anesth Analg* 76:S350, 1993
412. Roberts SP, Hargreaves J, Pollard BJ: The use of midazolam and flumazenil for invasive radiographic procedures. *Postgrad Med J* 69:922-926, 1993
413. Rodrigo MR, Campbell RC, Chow J, Tong CK, Hui E, Lueveswanij S: Ondansetron for prevention of postoperative nausea and vomiting following minor oral surgery: a double-blind randomized study. *Anaesth Intensive Care* 22:576-579, 1994
414. Rodrigo MR, Chan L, Hui E: Flumazenil reversal of conscious sedation for minor oral surgery. *Anaesth Intensive Care* 20:174-176, 1992
415. Rodrigo MR, Rosenquist JB: The effect of Ro15-1788 (Anexate) on conscious sedation produced with midazolam. *Anaesth Intensive Care* 15:185-192, 1987
416. Rodrigo N, Ranwala R: Delayed recovery following atracurium: a case report. *Eur J Anaesthesiol* 5:207-210, 1988
417. Roelofse JA, Roelofse PG: Oxygen desaturation in a child receiving a combination of ketamine and midazolam for dental extractions. *Anesth Prog* 44:68-70, 1997
418. Rohlfing GK, Dilley DC, Lucas WJ, Vann WF, Jr. The effect of supplemental oxygen on apnea and oxygen saturation during pediatric conscious sedation. *Pediatr Dent* 20:8-16, 1998
419. Rosa G, Pinto G, Orsi P, de Blasi RA, Conti G, Sanita R, La Rosa I, Gasparetto A: Control of post anaesthetic shivering with nefopam hydrochloride in mildly hypothermic patients after neurosurgery. *Acta Anaesthesiol Scand* 39:90-95, 1995
420. Rosario M, Costa N: Combination of midazolam and flumazenil in upper gastrointestinal endoscopy, a double-blind randomized study. *Gastrointest Endosc* 36:30-33, 1990
421. Rose JB, Brenn BR, Corddry DH, Thomas PC: Preoperative oral ondansetron for pediatric tonsillectomy. *Anesth Analg* 82:558-562, 1996

422. Rose JB, Martin TM, Coddry DH, Zagenoev M, Kettrick RG: Ondansetron reduces the incidence and severity of poststrabismus repair vomiting in children. *Anesth Analg* 79:486-489, 1994
423. Rosenbaum NL, Hooper PA: The use of flumazenil as an antagonist to midazolam in intravenous sedation for dental procedures. *Eur J Anaesthesiol Suppl* 2:183-190, 1988
424. Rothenberg DM, McCarthy RJ, Peng CC, Normoyle DA: Nausea and vomiting after dexamethasone versus droperidol following outpatient laparoscopy with a propofol-based general anesthetic. *Acta Anaesth Scand* 42:637-642, 1998
425. Rothenberg DM, Parnass SM, Litwack K, McCarthy RJ, Newman LM: Efficacy of ephedrine in the prevention of postoperative nausea and vomiting. *Anesth Analg* 72:58-61, 1991
426. Rubin J, Rocke DA: Reversal of low-dose midazolam sedation with flumazenil (Ro 15-1788) following urological surgery under spinal anaesthesia. *Eur J Anaesth(suppl 2)*:229-232, 1988
427. Rung GW, Claybon L, Hord A, Patel C, Kallgren M, Koppel J, Benedetti C, Creed M, Asgharian A, Bryson: Intravenous ondansetron for postsurgical opioid-induced nausea and vomiting. *Anesth Analg* 84:832-838, 1997
428. Rupp SM, McChristian JW, Miller RD, Taboada JA, Cronnelly R: Neostigmine and edrophonium antagonism of varying intensity neuromuscular blockade induced by atracurium, pancuronium or vecuronium. *Anesthesiology* 64:711-717, 1986
429. Russell GB, Graybeal JM: Hypoxemic episodes of patients in a postanesthesia care unit. *Chest* 104:899-903, 1993
430. Russell WJ, Serle DG: Hand grip force as an assessment of recovery from neuromuscular block. *J Clin Monit* 3:87-89, 1987
431. Rust M, Cohen LA: Single oral dose ondansetron in the prevention of postoperative nausea and emesis. *Anaesthesia* 49(suppl):16-23, 1994
432. Sage DJ, Close A, Boas RA: Reversal of midazolam sedation with Anexate. *Br J Anaesth* 59:459-464, 1987
433. Saletin M, Malchow H, Muhlhofer H, Fischer M, Pilot J, Rohde H: A randomised controlled trial to evaluate the effects of flumazenil after midazolam premedication in outpatients undergoing colonoscopy. *Endoscopy* 23:331-333, 1991
434. Salmenpera M, Kuoppamaki R, Salmenpera A: Do anticholinergic agents affect the occurrence of postanaesthetic nausea? *Acta Anaesthesiol Scand* 36:445-448, 1992
435. Sanders LD, Piggott SE, Isaac PA, Okell RW, Roberts B, Rosen M, Robinson JO: Reversal of benzodiazepine sedation with the antagonist flumazenil. *Br J Anaesth* 66:445-453, 1991
436. Savarese JJ, Ali HH, Basta SJ, Embree PB, Scott R, Sunder N, Weakly JN, Wastila WB, El-Sayad HA: Clinical neuromuscular pharmacology of mivacurium block (BW B1090U): a short acting nondepolarizing neuromuscular blocking drug. *Anesthesiology* 68:723-732, 1988
437. Scheller MS, Sears KL: Postoperative neurologic dysfunction associated with preoperative administration of metoclopramide. *Anesth Analg* 66:274-276, 1987
438. Schlager A, Mitterschiffthaler G, Puhlinger F. Rectally administered dimenhydrinate reduces postoperative vomiting in children after strabismus surgery *Br J Anaesth* 84:405-406, 2000
439. Scholtz J, Hennes HJ, Schweiger C, Ferber L: Tropisetron or ondansetron vs placebo for prevention of postoperative nausea and vomiting after abdominal and non-abdominal surgery. *Anesthesiology* 85(suppl 1):A330, 1996
440. Schreiner MS, Nicolson SC, Martin T, Whitner L: Should children drink before discharge from day surgery? *Anesthesiology* 76:528-533, 1992
441. Schwartzkopf KRG, Hoff H, Hartmann M, Fritz HG: A comparison between meperidine, clonidine and urapidil in the treatment of postanesthetic shivering. *Anesth Analg* 92:257-260, 2001
442. Scuderi P, Wetchler B, Sung YF, Mingus M, DuPen S, Claybon L, Leslie J, Talke P, Apfelbaum J, Sharifi-Azan S, Williams MF: Treatment of postoperative nausea and vomiting after outpatient surgery with the 5-HT₃ antagonist ondansetron. *Anesthesiology* 78:15-20, 1993
443. Scuderi PE, James RL, Harris L, Mims GR: Multimodal antiemetic management prevents early postoperative vomiting after outpatient laparoscopy. *Anesth Analg* 91:1408-1414, 2000
444. Scuderi PE, Mims GR, 3rd, Weeks DB, Harris LC, Lipscomb L, James RL: Oxygen administration during transport and recovery after outpatient surgery does not prevent episodic arterial desaturation. *J Clin Anesth* 8:294-300, 1996
445. Scuderi PE, Weaver RG, Jr., James RL, Mims G, Elliott WG, Weeks DB: A randomized, double-blind, placebo controlled comparison of droperidol, ondansetron, and metoclopramide for the prevention of vomiting following outpatient strabismus surgery in children. *J Clin Anesth* 9:551-558, 1997
446. Scuderi PE, Weaver RG, Mims GR, Weeks DB, James RI, McKinley AC: A comparison of droperidol, ondansetron and metoclopramide for the prevention of vomiting following strabismus surgery in children. *Anesthesiology* 81:A24, 1994
447. Sessler ID, Olofsson CI, Rubinstein EH. The thermoregulatory threshold in humans during nitrous oxide-fentanyl anesthesia. *Anesthesiology* 69:357-364, 1988
448. Shahvari M, Epstein BS, Weintraub HD, March MG, Peck M, Kekoler S, Conry K, Naulty JS: Treatment of postoperative nausea and vomiting with i.v. ondansetron in outpatient surgery. *Anesthesiology* 77:A46, 1992
449. Shannon M, Albers G, Burkhart K, Liebelt E, Kelley M, McCubbin MM, Hoffman J, Massarella J: Safety and efficacy of flumazenil in the reversal of benzodiazepine-induced conscious sedation. *J Pediatr* 131:582-586, 1997

450. Sharkey A, Lipton JM, Murphy MT, Giesecke AH Jr: Inhibition of postanesthetic shivering with radiant heat. *Anesthesiology* 66:249-252, 1987
451. Shende D, Mandal NG: Efficacy of ondansetron and metoclopramide for preventing postoperative emesis following strabismus surgery in children. *Anaesthesia* 52:496-500, 1997
452. Sheref SE: Pattern of CNS recovery following reversal of neuromuscular blockade. Comparison of atropine and glycopyrrolate. *Br J Anaesth* 57:188-191, 1985
453. Shorten GD, Merk H: Perioperative train-of-four monitoring and residual curarization. *Can J Anaesth* 42:711-715, 1995
454. Shuster J: Compazine: Why is this patient tongue-tied? *Nursing* 26:30, 1996
455. Simmons M, Phillips P, Doctor U, Liehr P: The effect of two intraoperative heat-conserving methods on orthopedic patients receiving regional and general anesthesia. *J Post Anesth Nur* 7:170-175, 1992
456. Simon HK, Ledbetter DA, Wright J: Societal savings by "fast tracking" lower acuity patients in an urban pediatric emergency department. *Am J Emerg Med* 15:551-554, 1997
457. Singh P, Dimitriou V, Mahajan RP, Crossley AW: Double-blind comparison between doxapram and pethidine in the treatment of postanaesthetic shivering. *Br J Anaesth* 71:685-688, 1993
458. Sinha PK, Tripathi M, Ambesh SP: Efficacy of ondansetron in prophylaxis of postoperative nausea and vomiting in patients following infratentorial surgery: a placebo-controlled prospective double-blind study. *J Neurosurg Anesthesiol* 11:6-10, 1999
459. Skeie B, Emhjellen S, Wickstrom E, Dodgson MS, Steen PA: Antagonism of flunitrazepam-induced sedative effects by flumazenil in patients after surgery under general anaesthesia. A double-blind placebo-controlled investigation of efficacy and safety. *Acta Anaesth Scand* 32:290-294, 1988
460. Sladen RN, Berend JZ, Fassero JS, Zehnder EB: Comparison of vecuronium and meperidine on the clinical and metabolic effects of shivering after hypothermic cardiopulmonary bypass. *J Cardiothorac Vasc Anesth* 9:147-153, 1995
461. Smith CE, Desai R, Glorioso V, Cooper A, Pinchak AC, Hagen KF: Preventing hypothermia: convective and intravenous fluid warming versus convective warming alone. *J Clin Anesth* 10:380-385, 1998
462. Smith CE, Donati F, Bevan DR: Dose-response relationships for edrophonium and neostigmine neuromuscular blockade. *Anesthesiology* 71:37-43, 1989
463. Smith CE, Gerdes E, Sweda S, Myles C, Punjabi A, Pinchak AC, Hagen JF: Warming intravenous fluids reduces perioperative hypothermia in women undergoing ambulatory gynecological surgery. *Anesth Analg* 87:37-41, 1998
464. Smith CE, Parand A, Pinchak AC, Hagen JF, Hancock DE: The failure of negative pressure rewarming (Thermostat) to accelerate recovery from mild hypothermia in postoperative surgical patients. *Anesth Analg* 89:1541-1545, 1999
465. Smith DC, Canning JJ, Crul JF: Pulse oximetry in the recovery room. *Anaesthesia* 44:345-348, 1989
466. Smith DC, Crul JF: Early postoperative hypoxia during transport. *Br J Anaesth* 61:625-627, 1988
467. Smith I, Newson CD, White PF: Use of forced-air warming during and after outpatient arthroscopic surgery. *Anesth Analg* 78:836-841, 1994
468. Soliman IE, Patel RI, Ehrenpreis MB, Hannallah RS: Recovery scores do not correlate with postoperative hypoxemia in children. *Anesth Analg* 67:53-56, 1988
469. Sonne NM, Wegmann F, Crawford ME, Boysen K, Krintel JJ, Valentin N: Recovery after total intravenous anaesthesia using combined midazolam/alfentanil infusion and reversal with flumazenil. *Acta Anaesthesiol Scand* 35:750-754, 1991
470. Splinter W, Roberts DJ: Prophylaxis for vomiting by children after tonsillectomy: dexamethasone versus perphenazine. *Anesth Analg* 85:534-537, 1997
471. Splinter WM, Baxter MR, Gould HM, Hall LE, MacNeill HB, Roberts DJ, Komocar L: Oral ondansetron decreases vomiting after tonsillectomy in children. *Can J Anaesth* 42:277-280, 1995
472. Splinter WM, Rhine EJ, Roberts DW, Baxter MRN, Gould HM, Hall LE, MacNeill HB: Ondansetron is a better prophylactic antiemetic than droperidol for tonsillectomy in children. *Can J Anaesth* 42:848-851, 1995
473. Splinter WM, Roberts DJ: Dexamethasone decreases vomiting by children after tonsillectomy. *Anesth Analg* 83:913-916, 1996
474. Steib A, Freys G, Jochum D, Ravanello J, Schaal JC, Otteni JC: Recovery from total intravenous anaesthesia. Propofol versus midazolam-flumazenil. *Acta Anaesthesiol Scand* 34:632-635, 1990
475. Stene EN, Seay RE, Young LA, Bohnsack LE, Bostrom BC: Prospective, randomized, doubleblind, placebo-controlled comparison of metoclopramide and ondansetron for prevention of posttonsillectomy of adenotonsillectomy emesis. *J Clin Anesth* 8:540-544, 1996
476. Stock MC, Downs JB, Gauer PK, Alster JM, Imrey PB: Prevention of postoperative pulmonary complications with CPAP, incentive spirometry, and conservative therapy. *Chest* 87:151-157, 1985
477. Stromberg BV, Reines DH, Ackerly J: Transdermal scopolamine for the control of perioperative nausea. *Am Surg* 11:712-715, 1991
478. Suen TKL, Gin TA, Chen PP, Rowbottom YM, Critchley AH, Ray AK: Ondansetron 4 mg for the prevention of nausea and vomiting after minor laparoscopic gynaecological surgery. *Anaesth Intens Care* 22:142-146, 1994

479. Summers S, Dudgeon N, Byram K, Zingsheim K: The effects of two warming methods on core and surface temperatures, hemoglobin oxygen saturation, blood pressure, and perceived comfort of hypothermic postanesthesia patients. *J Post Anesth Nurs* 5:354-364, 1990
480. Sun R, Klein KW, White PF: The effect of timing of ondansetron administration in outpatients undergoing otolaryngologic surgery. *Anesth Analg* 84:331-336, 1997
481. Sung YF, Wetchler BV, Duncalf D, Joslyn AF: A double-blind, placebo-controlled pilot study examining the effectiveness of intravenous ondansetron in the prevention of postoperative nausea and emesis. *J Clin Anesth* 5:22-29, 1993
482. Szalados JE, Donati F, Bevan DR: Edrophonium priming for antagonism of atracurium neuromuscular blockade. *Can J Anaesth* 37:197-201, 1990
483. Szenohyadszky J, Lau M, Brown R, Sharma ML, Fisher DM: The effect of neostigmine on twitch tension and muscle relaxant concentration during infusion of mivacurium or vecuronium. *Anesthesiology* 83:83-87, 1995
484. Takkunen O, Salmenpera M, Heinonen J: Atropine vs glycopyrrolate during reversal of pancuronium block in patients anaesthetized with halothane. *Acta Anaesthesiol Scand* 28:377-380, 1984
485. Tamayo E, Gomez JI, Del Rio MC, Alvarez FJ: Comparison of the recovery characteristics of midazolam, alone or antagonised with flumazenil, and thiopental in ASA III-IV patients. *Acta Anaesthesiol Scand* 39:186-190, 1995
486. Tammela T, Kontturi M, Lukkarinen O: Postoperative urinary retention. I. Incidence and predisposing factors. *Scand J Urol Nephrol* 20:197-201, 1986
487. Tang J, Wang B, White PF, Watcha MF, Qi J, Wender RH: The effect of timing of ondansetron administration on its efficacy, cost-effectiveness, and cost-benefit as a prophylactic antiemetic in the ambulatory setting. *Anesth Analg* 86:274-282, 1998
488. Tang J, Watcha MF, White PF: A comparison of costs and efficacy of ondansetron and droperidol as prophylactic antiemetic therapy for elective outpatient gynecologic procedures. *Anesth Analg* 83:304-313, 1996
489. Terasako K, Yamamoto M: Comparison between pentazocine, pethidine and placebo in the treatment of post-anesthetic shivering. *Acta Anaesthesiol Scand* 44:311-312, 2000
490. Thomson KD, Inoue T, Payne JP: The use of pulse oximetry in post-operative hypoxaemia in patients after propofol induction of anaesthesia. *Int J Clin Monit Comput* 6:7-10, 1989
491. Thomson PJ, Coulthard P, Snowdon AT, Mitchell K: Recovery from intravenous sedation with midazolam--the value of flumazenil. *Br J Oral Maxillofac Surg* 31:101-103, 1993
492. Thune A, Appelgren L, Haglind E: Prevention of postoperative nausea and vomiting after laparoscopic cholecystectomy. A prospective randomized study of metoclopramide and transdermal hyoscine. *Eur J Surg* 161:265-268, 1995
493. Tigerstedt I, Salmela L, Aromaa U: Double-blind comparison of transdermal scopolamine, droperidol and placebo against postoperative nausea and vomiting. *Acta Anaesthesiol Scand* 32:454-457, 1988
494. Tigerstedt I: Antagonism of fentanyl with naloxone during N₂O+O₂+ halothane anaesthesia. *Acta Anaesthesiol Scand* 21:470-480, 1977
495. Tigerstedt I: Naloxone as narcotic antagonist after balanced anaesthesia. *Acta Anaesthesiol Scand* 21:481-488, 1977
496. Tom L, Templeton J, Thompson M, Marsh RR: Dexamethasone in adenotonsillectomy. *Int J Pediatr Otorhinolaryngol* 37:115-120, 1996
497. Tomkins DP, Gaukroger PB, Bentley MW: Hypoxia in children following general anaesthesia. *Anaesth Intensive Care* 16:177-181, 1988
498. Trott SA, Beran SJ, Rohrich RJ, Kenkel JM, Adams WP, Jr., Klein KW: Safety considerations and fluid resuscitation in liposuction: an analysis of 53 consecutive patients. *Plast Reconstr Surg* 102:2220-2229, 1998
499. Tyler IL, Tantisira B, Winter PM, Motoyama EK: Continuous monitoring of arterial oxygen saturation with pulse oximetry during transfer to the recovery room. *Anesth Analg* 64:1108-1112, 1985
500. Ueda N, Muteki T, Tsuda H, Inoue S, Nishina H: Is the diagnosis of significant residual neuromuscular blockade improved by using double-burst nerve stimulation. *Eur J Anaesth* 8:213-218, 1991
501. Ummenhofer W, Frei FJ, Urwyler A, Kern C, Drewe J: Effects of ondansetron in the prevention of postoperative nausea and vomiting in children. *Anesthesiology* 81:804-810, 1994
502. Valanne J, Korttila K: Effect of a small dose of droperidol on nausea, vomiting and recovery after outpatient enflurane anaesthesia. *Acta Anaesthesiol Scand* 29:359-362, 1985
503. van den Berg AA, Lambourne A, Yasji NS, Laghari NA: Vomiting after ophthalmic surgery: effects of intra-operative antiemetics and postoperative oral fluid restriction. *Anaesthesia* 42:270-276, 1987
504. van den Berg AA: A comparison of ondansetron and prochlorperazine for the prevention of nausea and vomiting after tympanoplasty. *Can J Anaesth* 43:939-945, 1996
505. van den Berg AA: Comparison of ondansetron and prochlorperazine for the prevention of nausea and vomiting after adenotonsillectomy. *Br J Anaesth* 76:449-451, 1996
506. van den Berg AA: The prophylactic antiemetic efficacy of prochlorperazine and ondansetron in nasal septal surgery: a randomized double-blind comparison. *Anaesth Intensive Care* 24:538-545, 1996

507. van den Broek L, Proost JH, Wierda JM, Njoo MD, Hennis PJ: Neuromuscular and cardiovascular effects of neostigmine and methyl-atropine administered at different degrees of rocuronium-induced neuromuscular block. *Eur J Anaesthesiol* 11:481-487, 1994
508. Vegfors M, Cedarholm I, Lennmarcken C, Lofstrom JB: Should oxygen be administered after laparoscopy in healthy patients? *Acta Anaesth Scand* 32:350-352, 1988
509. Viby-Mogensen J, Jorgensen BC, Ording H: Residual curarization in the recovery room. *Anesthesiology* 50:539-541, 1979
510. Vijayakumar HR, Metriyakool K, Jewell MR: Effects of 100 percent oxygen and a mixture of oxygen and air on oxygen saturation in the immediate postoperative period in children. *Anesth Analg* 66:181-184, 1987
511. Vogelsang J, Hayes SR: Butorphanol tartrate (Stadol) relieves postanesthesia shaking more effectively than meperidine (Demerol) or morphine. *J Post Anesth Nurs* 7:94-100, 1992
512. Walsh C, Smith CE, Ryan B, Polomeno RC, Bevan JC: Postoperative vomiting following strabismus surgery in paediatric outpatients: spontaneous versus controlled ventilation. *Can J Anaesth* 35:31-35, 1988
513. Wang JJ, Ho ST, Lee SC, Liu YC, Ho CM: The use of dexamethasone for preventing postoperative nausea and vomiting in females undergoing thyroidectomy: a dose-ranging study. *Anesth Analg* 91:1404-1407, 2000
514. Warriner CB, Knox D, Belo S, Cole C, Finegan BA, Perreault L: Prophylactic oral dolasetron mesylate reduces nausea and vomiting after abdominal hysterectomy. The Canadian Dolasetron Study Group. *Can J Anaesth* 44:1167-1173, 1997
515. Watcha MF, Bras PJ, Cieslak GD, Pennant JH: The dose-response relationship of ondansetron in preventing postoperative emesis in pediatric patients undergoing ambulatory surgery. *Anesthesiology* 82:47-52, 1995
516. Watcha MF, Safavi FZ, McCulloch DA, Tan TS, White PF: Effect of antagonism of mivacurium-induced neuromuscular block on postoperative emesis in children. *Anesth Analg* 80:713-717, 1995
517. Welters ID, Menges T, Graf M, Beikirch C, Menzebach A, Hempelmann G: Reduction of postoperative nausea and vomiting by dimenhydrinate suppositories after strabismus surgery in children. *Anesth Analg* 90:311-314, 2000
518. Westerling D: Postoperative recovery evaluated with a new, tactile scale (TaS) in children undergoing ophthalmic surgery. *Pain* 83:297-301, 1999
519. Wetchler BY, Sung YF, Duncalf D, Joslyn AF: Ondansetron decreases emetic symptoms following outpatient laparoscopy. *Anesthesiology* 73:A36, 1990
520. Whalley DG, Lewis B, Bedocs NM: Recovery of neuromuscular function after atracurium and pancuronium maintenance of pancuronium block. *Can J Anaesth* 41:31-35, 1994
521. White PF, Shafer A, Boyle WA, Doze VA, Duncan S: Benzodiazepine antagonism does not provoke a stress response. *Anesthesiology* 70:636-639, 1989
522. Wilkins JL, Hardcastle JD, Mann CV, Kaufman L: Effects of neostigmine and atropine on motor activity of ileum, colon, and rectum of anaesthetized subjects. *Br Med J* 1:793-795, 1970
523. Wille RT, Chaffee BW, Ryan ML, Elta GH, Walter V, Barnett JL: Pharmacoeconomic evaluation of flumazenil for routine outpatient EGD. *Gastrointest Endosc* 51:282-287, 2000
524. Williams PI, Smith M: An assessment of prochlorperazine buccal for the prevention of nausea and vomiting during intravenous patient-controlled analgesia with morphine following abdominal hysterectomy. *Eur J Anaesthesiol* 16:638-645, 1999
525. Wolff J, Carl P, Clausen TG, Mikkelsen BO: Ro 15-1788 for postoperative recovery. A randomised clinical trial in patients undergoing minor surgical procedures under midazolam anaesthesia. *Anaesthesia* 41:1001-1006, 1986
526. Workhoven N: Intravenous fluid temperature, shivering and the parturient. *Anesth Analg* 65:496-498, 1986
527. Wrench IJ, Cavill G, Ward JE, Crossley AW: Comparison between alfentanil, pethidine and placebo in the treatment of post-anaesthetic shivering. *Br J Anaesth* 79:541-542, 1997
528. Wrench IJ, Singh P, Dennis AR, Mahajan RP, Crossley AW: The minimum effective doses of pethidine and doxapram in the treatment of post-anaesthetic shivering. *Anaesthesia* 52:32-36, 1997
529. Xue FS, Huang YG, Luo LK, Deng XM, Liao X, Tong SY, Liu QH: Observation of early postoperative hypoxaemia in children undergoing elective plastic surgery. *Paediatr Anaesth* 6:21-28, 1996
530. Xue FS, Huang YG, Tong SY, Liu QH, Liao X, An G, Luo LK, Deng XM: A comparative study of early postoperative hypoxemia in infants, children, and adults undergoing elective plastic surgery. *Anesth Analg* 83:709-715, 1996
531. Yentis SM, Bissonnette B: Ineffectiveness of acupuncture and droperidol in preventing vomiting following strabismus repair in children. *Can J Anaesth* 39:151-154, 1992
532. Zacharias M, Luyk NH, Parkinson RT: Oxygen saturation during intravenous sedation using midazolam. *N Zealand Dental J* 88:94-96, 1992
533. Zegveld C, Knappe H, Smits J, Belopavlovic M, Caron D, Gallant J, Stockman A, Boghaert A: Domperidone (scopolamine) in the treatment of postoperative vomiting: a double-blind multicentre study. *Anesth Analg* 57:700-703, 1978
534. Zuurmond WW, van Leeuwen L, Helmers JH: Recovery from fixed-dose midazolam-induced anaesthesia and antagonism with flumazenil for outpatient arthroscopy. *Acta Anaesthesiol Scand* 33:160-163, 1989