

บรรณานุกรม

1. Alexander CM, Gross JB. Sedative doses of midazolam depress hypoxic ventilatory responses in humans. *Anesth Analg* 1988; 67 : 377-382.
2. Aydintug YS, Okcu KM, Guner Y, *et al.* Evaluation of oral or rectal midazolam as conscious sedation for pediatric patients in oral surgery. *Mil Med* 2004; 169:270
3. Barclay JK, Hunter KM, Wendy M. Midazolam and diazepam compared as sedatives for outpatient surgery under local analgesia. *Oral Surg Oral Med Oral Pathol* 1985; 59:349-355.
4. Bjorkman S, Fyge A. Determination of the steady state tissue distribution of midazolam in the rat. *J Pharm Sciences*. 1996; 85:887-889.
5. Bjorkman S, Rigemar G, Idvall J. Pharmacokinetics of midazolam given as an intranasal spray to adult surgical patients. *Br J Anaesth* 1997; 79:575-580.
6. Brogden RN, Goa KL. Flumazenil. *Drug* 1991; 42: 1061-1089.
7. Brosius KK, Bannister CF. Midazolam premedication in children. *Anesth Analg* 2003; 96:392-5.
8. Brosius KK, Bannister CF. Oral midazolam premedication in preadolescents and adolescents. *Anesth Analg* 2002; 94:31-6.
9. Cote CJ, Cohen IT, Suresh S, *et al.* A comparison of three doses of a commercially prepared oral midazolam syrup in children. *Anesth Analg* 2002; 94:37-43.
10. Coulthard P, Craig D. Conscious sedation. *Dent Update* 1997; 24:376-381.
11. Coulthard P. Sedation in Dentistry. In note for sedation workshop 14-18 March 1994, organized by department of oral and maxillofacial surgery. Faculty of Dentistry. Prince of Songkhla University. 1-23.
12. Daniel A. Oral and Inhalation conscious sedation *Dent Clin North Am* 1999; 43(2):341-359.
13. Davies CA, Sealey CM, Lawson JIM, *et al.* Reversal of midazolam sedation with flumazenil following conservative dentistry. *J Dent* 18:113-18, 1990.
14. Dundee JW. Midazolam in Dentistry. *Br Dent J* 1983; 155:47-50.

15. Erlandsson AL, Backman B, Stenstrom A, *et al.* Conscious sedation by oral administration of midazolam in paediatric dental treatment. *Swed Dent J* 2001; 25:97-104.
16. Feld LH, Negus JB, White PF. Oral Midazolam Preanesthetic Medication in Pediatric Outpatients. *Anesthesiology* 1990; 73:831-834.
17. Fiset P, Lemmens HL, Egan TD, *et al.* Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in health volunteers sedated with midazolam. *Clin Pharmacol Ther* 1995 Nov; 58(5) :567-82.
18. Fujii J, Inotsume N, Nakano M. Relative bioavailability of midazolam following sublingual versus oral administration in healthy volunteers. *J Pharmacobiodyn* 1988; 11:206-9.
19. Gallardo F, Cornejo G, Borie R. Oral midazolam as premedication for the apprehensive child before dental treatment. *J Clin Pediatr Dent* 1994; 18:123-126.
20. Geldner G, Hubmann M, Knoll R *et al.* Comparison between three transmucosal routes of administration of midazolam in children. *Pediatr Anaesth* 1997; 7:103-109.
21. Ghoneim MM, Mewaldt SP. Benzodiazepines and human memory A review. *Anesthesiology* 1990; 72: 926-38.
22. Gianfranco F, Stephen W, Paol S. The effect of orally administered midazolam on children of three age groups during restorative dental care. *Pediatr Dent* 1999; 4: 235-241.
23. Girdler NM, Hill CM. Pharmacology of inhalation and intravenous sedation. In *Sedation in Dentistry*. 1988 : 40-54. London: Wright Co.
24. Girdler NM, Sterling PA. Investigation of nitrous oxide pollution arising from inhalation sedation for the extraction of teeth in child patient. *Int J Paediatric Dent* 1998; 8:93-102.
25. Haas DA. Oral and inhalation conscious sedation. *Dent Clin North Am* 1999; 43(2):341-359.

26. Hackett AE. Sublingual midazolam: a preop for children [letter]. *Anesth Analg* 1993; 77:197.
27. Hennes HM, Wagner V, Bonadio WA, *et al.* The effect of oral midazolam on anxiety of preschool children during laceration repair. *Ann Emer Med* 1990;19:1006-9.
28. Hugo HT, Huy Riem H, Walter H. Interaction between grapefruit juice and midazolam in humans. *Clin Pharmacol Ther* 1995; 28: 20-28.
29. Jancso J, Fodor A. Use of Dormicum (midazolam) injection in Oral surgery under local anesthesia. *Fogorv Sz* 1994; 87:329-34.
30. Karl HW, Rosenberger JL, Larach MG, *et al.* Transmucosal administration of midazolam for premedication of pediatric patients. Comparison of the nasal and sublingual route. *Anesthesiology* 1993; 78:885-91.
31. Khalil S, Rabb M, Wagner K, *et al.* Sublingual midazolam for premedication in children. *Anesth Analg* 1994; 78: S206.
32. Kingon AM. Intravenous sedation and patient response to minor oral surgery, experience of 408 cases. *Dent Update* 1990; 17:340-343.
33. Kogan A, Katz J, Efrat R, *et al.* Premedication with midazolam in young children: a comparison of four routes of administration. *Paed Anaesth* 2002; 12:685-689.
34. Kupietzky A, Holan G, Shapira J. Intranasal midazolam better at effecting amnesia after sedation than oral hydroxyzine: a pilot study. *Pediatr Dent* 1996; 18:32-4.
35. Kupietzky A, Houpt MI. Midazolam: a review of its use for conscious sedation of children. *Pediatr Dent* 1993; 15:237-241.
36. Lim TW, Thomas E, Choo SM. Premedication with midazolam is more effective by the sublingual than oral route. *Can J Anaesth* 1997; 44: 723-6.
37. Loeffler M. Oral Benzodiazepines and Conscious Sedation: A review *J Oral Maxillofac Surg* 1992; 50: 989-997.
38. Lowe T, Brook IM. Oxygen saturation during third molar removal with local anesthetic alone and in combination with intravenous midazolam. *Br Dent J* 1991; 29:210-11.

39. Malamed SF. Sedation. 3rd ed. St. Louis: CV. Mosby, 2003:16-24.
40. Malinovsky JM, Populaire C, Cozian A, *et al.* Premedication with midazolam in children. Effect of intranasal, rectal and oral routes on plasma midazolam concentrations. *Anaesthesia* 1995; 50: 351-354.
41. Marshall J, Rodarte A, Blumer J, *et al.* Pediatric pharmacodynamics of midazolam oral syrup. *J Clin Pharmacol* 2000; 40:578-89.
42. Marshall WR, Wearer BD, McCutcheon P, *et al.* A Study of the effectiveness of oral midazolam as a dental pre-operative sedative and hypnotic. *Spec Care Dentist* 1999; 19(6):259-66.
43. McMillan CO, Spahr-Schopfer IA, Sidich N, *et al.* Premedication of children with oral midazolam. *Can J Anaesth* 1992; 39:545-550.
44. Milgrom P, Beime OR, Fiset L, *et al.* The safety and efficacy of outpatient midazolam intravenous sedation for oral surgery with and without fentanyl. *Anesth Prog* 1993; 40 : 57-62.
45. Molter G, Altmayer P, Castor G, *et al.* Oral premedication with midazolam in children. *Anesthesiol Reanim* 1991; 16(2):75-83.
46. Naguib M, Samarkandi AH. Premedication with melatonin: A double-blind, placebo-controlled comparison with midazolam. *Br J Anaesth* 1999;82 :875-80.
47. Naguib M, Samarkandi AH. The Comparative Dose-Response Effects of Melatonin and Midazolam for Premedication of Adult Patients: A Double-blinded, Placebo-Controlled Study. *Anesth Analg* 2000; 91: 473-9.
48. O'Boyle CA, Harris D, Barry H, *et al.* Comparison of midazolam by mouth and diazepam IV. In outpatient oral surgery. *Br J Anaesth* 1987; 59:746-754.
49. Odou P, Barthelemy C, Chatelier D, *et al.* Pharmacokinetics of midazolam: Comparison of sublingual and intravenous routes in rabbit. *Eur J Drug Metab Pharmacokinet* 1999; 24: 1-7.
50. Ong BC, Ng AS, Chw SL. Oral pre-medication in paediatric day surgery. *Singapore Med J* 1996; 37:139-142.
51. Ong CK, Seymour RA, Tan JM. Sedation with midazolam leads to reduced pain after dental surgery. *Anesth Analg* 2004; 98:1289-93.

52. Persson MP, Nilsson A, Hartvig P, Tamsen A. Pharmacokinetics of midazolam during total intravenous anaesthesia. *Br J Anaesth* 1987; 59:548-56.
53. Persson MP, Nilsson A, Hartvig P. Relation of sedation and amnesia to plasma concentrations of midazolam in surgical patients. *Clin Pharmacol Ther* 1988; 43: 324-331.
54. Peterson MD. Making oral midazolam palatable for children. [Letter] *Anesthesiology* 1990; 73:1053.
55. Pyne K, Mattheyse F J, Leibenberg d. Pharmacokinetics of midazolam in paediatric patients. *European J Clin Pharm* 1989;37:267-272.
56. Reves IG, Fragen RJ, Vinid HR, *et al.* Midazolam: pharmacology and uses. *Anesthesiology* 1985; 62:310-324.
57. Richards A, Griffiths M, Scully C. Wide variation in patient response to midazolam sedation for outpatient oral surgery. *Oral Surg Oral Med Oral Pathol* 1993; 76:408-11.
58. Rodrigo C, Chow KC. A comparison of 1-and 3-minute lockout periods during patient-controlled sedation with midazolam. *J Oral Maxillofac Surg* 1995; 53:406-10.
59. Rodrigo M, Cheung L. Oral midazolam sedation in third molar surgery. *Int J Oral Maxillofac* 1987; 16:333-337.
60. Rodrigo MR, Rosenquist JB. Effect of conscious sedation with midazolam on oxygen saturation. *J Oral Maxillofac Surg* 1988 ; 46:746-750.
61. Rodrigo MR, Tong CK. A comparison of patient and anaesthetist controlled midazolam sedation for dental surgery. *Anaesthesia* 1994; 49:241-4.
62. Roelofse JA, Van der Bijl P, Stegmann DH. Preanesthetic medication with rectal midazolam in children undergoing dental extractions. *J Oral Maxillofac Surg* 1990; 48:791-7.
63. Roelofse JA, Van der Bijl P. Cardiac dysrhythmias associated with intravenous lorazepam, diazepam and midazolam during oral surgery. *J Oral Maxillofac Surg* 1994 ; 5(3):247-50.

64. Runes J, Strom C. Midazolam intravenous conscious sedation in oral surgery. A retrospective study of 372 cases. *Swed Dent J* 1996; 20:29-33.
65. Schwagmeier R, Alincic S, Striebel HW. Midazolam pharmacokinetics following intravenous and buccal administration. *Br J Clin Pharmacol* 1998; 46:203-206.
66. Shafer A, White PF, Urquhart ML. Outpatient Premedication: Use of Midazolam and Opioid Analgesics. *Anesthesiology* 1989; 71:495-501.
67. Vongvatcharanon S. Using of midazolam in dental sedation. *J Dent Assoc Thai* 2001; 51:299-312.
68. Wahlmann UW, Dietrich U, Fischer W. The question of oral sedation using midazolam in outpatient dental surgery. *Dtsch Zahnarztl Z* 1992; 47:66-8.
69. Wilson JT. Pediatric pharmacology: the path clears for a noble mission. *J Clin Pharmacol* 1993; 33:210-2.
70. Wilson KE, Welbury RR, Girdler NM. A study of the effectiveness of oral midazolam sedation for orthodontic extraction of permanent teeth in children: a prospective, randomized, controlled, crossover trial. *Br Dent J* 2002; 192:457-462.
71. เบญจมาศ อภิพันธุ์, สุทัต รักประสิทธิ์กุล. การให้ยาสงบประสาททางทันตกรรม (Dental sedation). ในมนัส ไรจน์วนการ, สุทัต รักประสิทธิ์กุล บรรณาธิการ.ทันตกรรมในระบบโรงพยาบาล 2 หลักการศัลยศาสตร์ของปาก. กรุงเทพมหานคร : Hua-Num Printing & Stationery Co LTD ; 2535 หน้า 279-281.
72. นพมาศ วงศ์วิทย์เดชา. ยาคลายกังวลหรือยากล่อมประสาท (Anti-anxieties or minor tranquilizers). ใน ยุพิน สังวรินทะ, สุภินันท์ อัญเชิญ, พยงค์ วณิเกียรติ บรรณาธิการ. เกสัชวิทยา. กรุงเทพมหานคร: ภาควิชาเภสัชวิทยา คณะวิทยาศาสตร์ มหาวิทยาลัยมหิดล ; 2541 หน้า 157-170.
73. ประภาพร บุญมี. ส่วนประกอบสำคัญในตำรับยาน้ำแขวนตะกอน. ใน ประภาพร บุญมี บรรณาธิการ. ยาน้ำแขวนตะกอน. พิมพ์ครั้งที่ 1. ภาควิชาเทคโนโลยีเภสัชกรรม คณะเภสัชศาสตร์ มหาวิทยาลัยสงขลานครินทร์; 2543 หน้า 43-44.
74. ผดุงขวัญ จิตโรภาส, อรุณศรี ปรีเปรม. การเตรียมยาสำหรับผู้ป่วยเฉพาะราย: อีภทบาทหนึ่งของเภสัชกรโรงพยาบาลชุมชน. ภาควิชาเทคโนโลยีเภสัชกรรม คณะเภสัชศาสตร์ มหาวิทยาลัยขอนแก่น; 2545 หน้า 1-4.

75. พรอรุณ เจริญราช. Intravenous Anaesthetic Agents. ใน วรรณาส มบูรณ์วิบูลย์, เทวรักษ์ วีระวัฒนกานนท์, ปวีณา บุญบุรพงค์ บรรณาธิการ. วิชาญญีพื้นฐาน. กรุงเทพมหานคร: บริษัท เท็กซ์ แอนด์ เจอร์นัล พับลิเคชั่น จำกัด; 2544 หน้า 84-85.