

23. Haavisto E, Kauranen K. Psychomotor performance after short-term anaesthesia. *Eur J Anaesthesiol.* 2002;19(6):436-441.
24. van Laerhoven H, van der Zaag-Loonen HJ, Derkx BH. A comparison of Likert scale and visual analogue scales as response options in children's questionnaires. *Acta Paediatr.* 2004;93(6):830-835.
25. Miró J, Castarlenas E, Huguet A. Evidence for the use of a numerical rating scale to assess the intensity of pediatric pain. *Eur J Pain.* 2009;13(10):1089-1095.
26. Stinson JN, Kavanagh T, Yamada J, Gill N, Stevens B. Systematic review of the psychometric properties, interpretability and feasibility of self-report pain intensity measures for use in clinical trials in children and adolescents. *Pain.* 2006; 125(1-2):143-157.
27. Chernik DA, Gillings D, Laine H, et al. Validity and reliability of the Observer's Assessment of Alertness/Sedation Scale: study with intravenous midazolam. *J Clin Psychopharmacol.* 1990;10(4):244-251.
28. Rolland-Cachera MF, Sempé M, Guillaud-Bataille M, Patois E, Péquignot-Guggenbuhl F, Fautrad V. Adiposity indices in children. *Am J Clin Nutr.* 1982; 36(1):178-184.
29. Nordt SP, Clark RF. Midazolam: a review of therapeutic uses and toxicity. *J Emerg Med.* 1997;15(3):357-365.
30. Nafiu OO, Burke C, Cowan A, Tutuo N, Maclean S, Tremper KK. Comparing peripheral venous access between obese and normal weight children. *Paediatr Anaesth.* 2010;20(2):172-176.
31. Brosius KK, Bannister CF. Midazolam premedication in children: a comparison of two oral dosage formulations on sedation score and plasma midazolam levels. *Anesth Analg.* 2003;96(2):392-395.
32. Reves JG, Fragen RJ, Vinik HR, Greenblatt DJ. Midazolam: pharmacology and uses. *Anesthesiology.* 1985;62(3):310-324.
33. Hülland SA, Freilich MM, Sándor GK. Nitrous oxide-oxygen or oral midazolam for pediatric outpatient sedation. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 2002;93(6):643-646.
34. Zier JL, Rivard PF, Krach LE, Wendorf HR. Effectiveness of sedation using nitrous oxide compared with enteral midazolam for botulinum toxin A injections in children. *Dev Med Child Neurol.* 2008;50(11):854-858.
35. Olkkola KT, Ahonen J. Midazolam and other benzodiazepines. *Handb Exp Pharmacol.* 2008;(182):335-360.
36. Parbrook GD. The levels of nitrous oxide analgesia. *Br J Anaesth.* 1967;39(12): 974-982.
37. Chapman WP, Arrowood JG, Beecher HK. The analgetic effects of low concentrations of nitrous oxide compared in man with morphine sulphate. *J Clin Invest.* 1943;22(6):871-875.
38. Gao F, Marshall RW, Vickers MD. Effect of low concentrations of nitrous oxide and isoflurane on peak velocity of saccadic eye movements. *Br J Anaesth.* 1991; 66(2):179-184.
39. Babl FE, Oakley E, Puspitadewi A, Sharwood LN. Limited analgesic efficacy of nitrous oxide for painful procedures in children. *Emerg Med J.* 2008;25(11): 717-721.
40. Bozkurt P. Premedication of the pediatric patient: anesthesia for the uncooperative child. *Curr Opin Anaesthesiol.* 2007;20(3):211-215.
41. Stewart SH, Buffett-Jerrott SE, Finley GA, Wright KD, Valois Gomez T. Effects of midazolam on explicit vs implicit memory in a pediatric surgery setting. *Psychopharmacology (Berl).* 2006;188(4):489-497.

Correction

Error in Abstract. In the Article titled "A Randomized Trial of Air Cleaners and a Health Coach to Improve Indoor Air Quality for Inner-City Children With Asthma and Secondhand Smoke Exposure" by Butz et al, published in the August issue of the *Archives* (2011;165[8]: 741-748), an error occurred in the Abstract on page 741. The last sentence of the "Results" section should have read, "Symptom-free days were significantly increased in both air cleaner groups compared with the control group ($P=.03$).". The article was corrected online.