

186 Methylxanthines and Nicotine



REFERENCES

1. Sankar J, Lodha R, Kabra SK: Doxofylline: the next generation methylxanthine. *Indian J Pediatr* 75: 251, 2008.
2. Litovitz TL, Klein-Schwartz W, Dyer KS, et al: 1997 annual report of the American Association of Poison Control Centers Toxic Exposure Surveillance System. *Am J Emerg Med* 16: 443, 1998.
3. Bronstein AC, Spyker DA, Cantilena LR Jr, et al: American Association of Poison Control Centers: 2008 Annual report of the American Association of Poison Control Centers' National Poison Data System (NPDS): 26th annual report. *Clin Toxicol (Phila)* 47: 911, 2009.
4. Gitomer JJ, Khan AM, Ferris ME: Treatment of severe theophylline toxicity with hemodialysis in a preterm neonate. *Pediatr Nephrol* 16: 784, 2001.
5. Kupper TE, Strohl KP, Hoefer M, et al: Low-dose theophylline reduces symptoms of acute mountain sickness. *J Travel Med* 15: 307, 2008.
6. Ix JH, McCulloch CE, Chertow GM: Theophylline for the prevention of radiocontrast nephropathy: a meta-analysis. *Nephrol Dial Transplant* 19: 2747, 2004.
7. Patané S, Marte F, La Rosa FC, Rocca RL: Atrial fibrillation associated with chocolate intake abuse and chronic salbutamol inhalation abuse. *Int J Cardiol*. Epub January 24, 2009.
8. Temple JL: Caffeine use in children: what we know, what we have left to learn, and why we should worry. *Neurosci Biobehav Rev* 33: 793, 2009.
9. Babu KM, Church RJ, Lewander W: Energy drinks: the new eye-opener for adolescents. *Clin Ped Emerg Med* 9: 35, 2008.
10. Minton NA, Henry JA: Acute and chronic human toxicity of theophylline. *Hum Exp Toxicol* 15: 471, 1996.
11. Shannon M: Life-threatening events after theophylline overdose: a 10-year prospective analysis. *Arch Intern Med* 159: 989, 1999.
12. Ogawa N, Ueki H: Clinical importance of caffeine dependence and abuse. *Psychiatry Clin Neurosci* 61: 263, 2007.
13. Nehlig A: Are we dependent upon coffee and caffeine? A review on human and animal data. *Neurosci Biobehav Rev* 23: 563, 1999.
14. Shannon M: Predictors of major toxicity after theophylline overdose. *Ann Intern Med* 119: 1161, 1993.
15. Smith A: Effects of caffeine on human behavior. *Food Chem Toxicol* 40: 1243, 2002.
16. Chyka PA, Seger D, Krenzelok EP, et al: Position paper: single-dose activated charcoal. *Clin Toxicol (Phila)* 43: 61, 2005.
17. [No authors listed]: Position statement and practice guidelines on the use of multi-dose activated charcoal in the treatment of acute poisoning. American Academy of Clinical Toxicology; European Association of Poisons Centres and Clinical Toxicologists. *J Toxicol Clin Toxicol* 37: 731, 1999.
18. [No authors listed]: Position paper: whole bowel irrigation. *J Toxicol Clin Toxicol* 42: 843, 2004. Erratum in: *J Toxicol Clin Toxicol* 42: 1000, 2004. Dosage error in article text.
19. Shannon MW: Comparative efficacy of hemodialysis and hemoperfusion in severe theophylline intoxication. *Acad Emerg Med* 4: 674, 1997.
20. Shalkham AS, Kirrane BM, Hoffman RS, et al: The availability and use of charcoal hemoperfusion in the treatment of poisoned patients. *Am J Kidney Dis* 48: 239, 2006.
21. Research Report Series—*Tobacco Addiction*. The National Institute on Drug Abuse. NIH Publication No. 06-4342. July 2006.
22. Shiffman S, Fant RV, Buchhalter AR, et al: Nicotine delivery systems. *Expert Opin Drug Deliv* 2: 563, 2005.
23. Smolinske SC, Spoerke DG, Spiller SK, et al: Cigarette and nicotine chewing gum toxicity in children. *Hum Toxicol* 7: 27, 1988.
24. Lavoie FW, Harris TM: Fatal nicotine ingestion. *J Emerg Med* 9: 133, 1991.
25. Woolf A, Burkhardt K, Caraccio T, Litovitz T: Self-poisoning among adults using multiple transdermal nicotine patches. *Toxicol Clin Toxicol* 34: 691, 1996.
26. Woolf A, Burkhardt K, Caraccio T, Litovitz T: Childhood poisoning involving transdermal nicotine patches. *Pediatrics* 99: E4, 1997.
27. McBride JS, Altman DG, Klein M, White W: Green tobacco sickness. *Tob Control* 7: 294, 1998.
28. Godding V, Bonnier C, Fiasse L, et al: Does in utero exposure to heavy maternal smoking induce nicotine withdrawal symptoms in neonates? *Pediatr Res* 55: 645, 2004.
29. Morrell HE, Cohen LM, alAbsi M: Physiological and psychological symptoms and predictors in early nicotine withdrawal. *Pharmacol Biochem Behav* 89: 272, 2008.
30. Stalnikowicz R: Nicotine gum withdrawal and migraine headaches. *Eur J Emerg Med* 13: 247, 2006.
31. Etter JF: Addiction to the nicotine gum in never smokers. *BMC Public Health* 2007: 159, 2007.
32. Buchhalter AR, Fant RV, Henningfield JE: Novel pharmacological approaches for treating tobacco dependence and withdrawal: current status. *Drugs* 68: 1067, 2008.

USEFUL WEB RESOURCES

- The American Association of Poison Control Centers (AAPCC)—<http://www.aapcc.org/DNN>
 The American Academy of Clinical Toxicology (AACT)—<http://www.clintox.org/index.cfm>
 The European Association of Poisons Centres and Clinical Toxicologists (EAPCCT)—<http://www.eapcct.org>
 The Asia Pacific Association of Medical Toxicology (APAMT)—<http://www.asiattox.org>
 The South Asian Clinical Toxicology Research Collaboration (SACTRC)—<http://www.sactrc.org>
 TOXBASE: The primary clinical toxicology database of the National Poisons Information Service—<http://www.toxbase.org>. (Free access for UK National Health Service hospital departments and general practices, NHS Departments of Public Health and Health Protection Agency Units. Available to hospital emergency departments in Ireland by contract. Available to European Poison Centers whose staff are members of the European Association of Poisons Centres and Clinical Toxicologists. Overseas users may be allowed access on payment of a yearly subscription, subject to approval of the Health Protection Agency.)