

# 200 Antimicrobials

## REFERENCES

1. 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.
2. Chyka PA, Seger D, Krenzelok EP, et al: Position paper: single-dose activated charcoal. *Clin Toxicol (Phila)* 43: 61, 2005.
3. [No authors listed]: Position paper: cathartics. *J Toxicol Clin Toxicol* 42: 243, 2004.
4. [No authors listed]: Position statement and practice guidelines in the use of multidose activated charcoal in the treatment of acute poisoning. *Clin Toxicol* 37: 731, 1999.
5. Thunga G, Sam KG, Patel D, et al: Effectiveness of hemodialysis in acute dapsonic overdose—a case report. *Am J Emerg Med* 26: 1070, 2008.
6. Slaughter RL, Cerra FB, Koupe JR: Effect of hemodialysis on total body clearance of chloramphenicol. *Am J Hosp Pharm* 37: 1083, 1980.
7. Watts RG, Conte JE Jr, Zurlo E, Waldo FB: Effect of hemoperfusion on clearance of pentamidine isethionate after accidental overdose. *J Toxicol Clin Toxicol* 35: 89, 1997.
8. Schurman SJ, Keeler V, Welch TR: Massive gentamicin overdose in a 14-month-old. *Pediatr Nephrol* 24: 211, 2009.
9. Nicolas X, Granier H, Laborde JP, et al: [Danger of malaria self-treatment. Acute neurologic toxicity of mefloquine and its combination with pyrimethamine-sulfadoxine] *Presse Med* 30: 1349, 2001.
10. Davis TM, Syed DA, Ilett KE, Barrett PH: Toxicity related to chloroquine treatment of resistant vivax malaria. *Ann Pharmacother* 37: 526, 2003.
11. Langford NJ, Good AM, Laing WJ, Bateman DN: Quinine intoxications reported to the Scottish Poisons Information Bureau 1997–2002: a continuing problem. *Br J Clin Pharmacol* 56: 576, 2003.
12. Prasad RS, Kodali VR, Khurajam GS, et al: Acute confusion and blindness from quinine toxicity. *Eur J Emerg Med* 10: 353, 2003.
13. Townend BS, Sturm JW, Whyte S: Quinine associated blindness. *Aust Fam Physician* 33: 627, 2004.
14. Clemessy JL, Taboulet P, Hoffman JR, et al: Treatment of acute chloroquine poisoning: A 5-year experience. *Crit Care Med* 24: 1189, 1996.
15. Riou B, Barriot P, Rimailho A, Baud FJ: Treatment of severe chloroquine poisoning. *N Engl J Med* 318: 1, 1988.
16. Riou B, Rimailho A, Galliot M, et al: Protective cardiovascular effects of diazepam in experimental chloroquine poisoning. *Intensive Care Med* 14: 610, 1988.
17. Centers for Disease Control and Prevention: Trends in tuberculosis—United States, 2008. *MMWR Morb Mortal Wkly Rep* 58: 249, 2009.
18. Agrawal RL, Dwivedi NC, Agrawal M, et al: Accidental isoniazid poisoning—a report. *Indian J Tuberc* 55: 94, 2008.
19. Tibussek D, Mayatepek E, Distelmaier F, Rosenbaum T: Status epilepticus due to attempted suicide with isoniazid. *Eur J Pediatr* 165: 136, 2006.
20. Rozwarski DA, Grant GA, Barton DH, et al: Modification of the NADH of the isoniazid target (InhA) from *Mycobacterium tuberculosis*. *Science* 279: 98, 1998.
21. Sullivan EA, Geoffroy P, Weisman R, et al: Isoniazid poisonings in New York City. *J Emerg Med* 16: 57, 1998.
22. Lheureux P, Penalosa A, Gris M: Pyridoxine in clinical toxicology: a review. *Eur J Emerg Med* 12: 78, 2005.
23. Santucci K, Shah B, Linakis J: Acute isoniazid exposures and antidote availability. *Pediatr Emerg Care* 15: 99, 1999.
24. Maw G, Aitken P: Isoniazid overdose: a case series, literature review and survey of antidote availability. *Clin Drug Invest* 23: 479, 2003.
25. Morrow LE, Wear RE, Schuller D, Malesker M: Acute isoniazid toxicity and the need for adequate pyridoxine supplies. *Pharmacotherapy* 26: 1529, 2006.
26. Vannaprasaht S, Tawalee A, Mayurasakorn N, et al: Ceftazidime overdose-related nonconvulsive status epilepticus after intraperitoneal instillation. *Clin Toxicol (Phila)* 44: 383, 2006.
27. Bresson J, Paugam-Burtz C, Josserand J, et al: Cefepime overdosage with neurotoxicity recovered by high-volume haemofiltration. *J Antimicrob Chemother* 62: 849, 2008.
28. Herishanu YO, Zlotnik M, Mostoslavsky M, et al: Cefuroxime-induced encephalopathy. *Neurology* 50: 1873, 1998.
29. Jones DP, Gaber L, Nilsson GR, et al: Acute renal failure following amoxicillin overdose. *Clin Pediatr (Phila)* 32: 735, 1993.
30. Belko J, Urueta G, Emre U: Amoxicillin overdose manifested by hematuria and acute renal failure. *Pediatr Infect Dis J* 14: 917, 1995.
31. Schellie SF, Grospong T: Acute interstitial nephritis following amoxicillin overdose. *Mo Med* 96: 209, 1999.
32. Owens RC Jr, Nolin TD: Antimicrobial-associated QT interval prolongation: pointes of interest. *Clin Infect Dis* 43: 1603, 2006.
33. Katapadi K, Kostandy G, Katapadi M, et al: A review of erythromycin-induced malignant tachyarrhythmia—torsade de pointes. A case report. *Angiology* 48: 821, 1997.
34. Kezerashvili A, Khattak H, Barsky A, et al: Azithromycin as a cause of QT-interval prolongation and torsade de pointes in the absence of other known precipitating factors. *J Interv Card Electrophysiol* 18: 243, 2007.
35. Huang BH, Wu CH, Hsia CP, Yin Chen C: Azithromycin-induced torsade de pointes. *Pacing Clin Electrophysiol* 30: 1579, 2007.
36. Hensey C, Keane D: Clarithromycin induced torsade de pointes. *Ir J Med Sci* 177: 67, 2008.
37. Berger TM, Cook WJ, O'Meara AS, Zimmerman D: Acute pancreatitis in a 12-year-old girl after an erythromycin overdose. *Pediatrics* 90: 624, 1992.
38. Tenenbein MS, Tenenbein M: Acute pancreatitis due to erythromycin overdose. *Pediatr Emerg Care* 21: 675, 2005.
39. Tilelli JA, Smith KM, Pettignano R: Life-threatening bradycardia after massive azithromycin overdose. *Pharmacotherapy* 26: 147, 2006.

## USEFUL WEB RESOURCES

The American Association of Poison Control Centers (AAPC)—<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.asiatox.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.)