

2009 Medical Toxicology Lifelong Learning Self Assessment Reading List

Selections from Toxins and Toxicants

From the Core Content of Medical Toxicology

Content Area 2.1. Drugs

Boyer EW, Shannon M. The serotonin syndrome. *N Engl J Med.* Mar 2005;352(11):1112-1120.

Kao LW, Furbee RB. Drug-induced Q-T prolongation. *Med Clin N Am.* 2005;89:1125-1144.

Schade R, Andersohn F, et al. Dopamine agonists and the risk of cardiac-valve regurgitation. *N Engl J Med.* Jan 2007;356(1):29-38.

Traub SJ, Hoffman RS, Nelson LS. Body packing - the internal concealment of illicit drugs. *N Engl J Med.* Dec 2003;349(26):2519-2526.

Selections from Remaining Content Areas

From the Core Content of Medical Toxicology

Content 1.0 Principles of Toxicology

Roth BL. Drugs and valvular heart disease. *N Engl J Med.* Jan 2007;356(1):6-9.

Content Area 2.2 Industrial, Household, and Environmental Toxicants

Henry CR, Satran D, et al. Myocardial injury and long-term mortality following moderate to severe carbon monoxide poisoning. *JAMA.* Jan 2006;295(4):398-402.

Content Area 2.3 Natural Products

Enjalbert F, Rapior S, et al. Treatment of amatoxin poisoning: 20-year retrospective analysis. *J Toxicol Clin Toxicol.* 2002;40(6):715-757.

Escudie L, Francoz C, et al. *Amanita phalloides* poisoning: reassessment of prognostic factors and indications for emergency liver transplantation. *J Hepatology.* 2007;46:466-473.

Content Area 3.0 Therapeutics

Hall AH, Dart R, Bogdan G. Sodium thiosulfate or hydroxocobalamin for the empiric treatment of cyanide poisoning. *Ann Emerg Med.* June 2007;49(6):806-813.

Megarbane B, Karyo S, Baud FJ. The role of insulin and glucose (hyperinsulinaemia/euglycaemia) therapy in acute calcium channel antagonist and β -blocker poisoning. *Toxicol Rev.* 2004;23(4):215-222.

Content Area 5.0 Analytical and Forensic Toxicology

Schmidt LE, Dalhoff K. Serum phosphate is an early predictor of outcome in severe acetaminophen-induced hepatotoxicity. *Hepatology.* Sept 2002;36(3):659-665.

Leikin JB, Watson WA. Post-mortem toxicology: what the dead can and cannot tell us. *J Toxicol Clin Toxicol.* 2003;41(1):47-56.