173 Monoamine Oxidase Inhibitors

REFERENCES

- 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.
- White N, Litovitz T, Clancy C: Suicidal antidepressant overdoses: a comparative analysis by antidepressant type. J Med Toxicol 4: 238, 2008.
- Pae CU, Lim HK, Han C, et al: Selegiline transdermal system: current awareness and promise. Prog Neuropsychopharmacol Biol Psychiatry 31: 1153, 2007.
- Chen JJ, Swope DM, Dashtipour K: Comprehensive review of rasagiline, a secondgeneration monoamine oxidase inhibitor, for the treatment of Parkinson's disease. Clin Ther 29: 1825, 2007.
- Holstege CP, Mitchell K, Barlotta K, Furbee RB: Toxicity and drug interactions associated with herbal products: ephedra and St. John's wort. Med Clin North Am 89: 1225, 2005
- Lawrence KR, Adra M, Gillman PK: Serotonin toxicity associated with the use of linezolid: a review of postmarketing data. Clin Infect Dis 42: 1578, 2006.
- Ramsay RR, Dunford C, Gillman PK: Methylene blue and serotonin toxicity: inhibition of monoamine oxidase A (MAO A) confirms a theoretical prediction. Br J Pharmacol 152: 946, 2007.
- 8. Stahl SM, Felker A: Monoamine oxidase inhibitors: a modern guide to an unrequited class of antidepressants. *CNS Spectr* 13: 855, 2008.
- Yamada M, Yasuhara H: Clinical pharmacology of MAO inhibitors: safety and future. Neurotoxicology 25: 215, 2004.
- Fujita Y, Takahashi K, Takei M, et al: Detection of levorotatory methamphetamine and levorotatory amphetamine in urine after ingestion of an overdose of selegiline. Yakugaku Zasshi 128: 1507, 2008.
- Rapaport MH: Dietary restrictions and drug interactions with monoamine oxidase inhibitors: the state of the art. J Clin Psychiatry 68(suppl 8): 42, 2007.
- McCabe-Sellers BJ, Staggs CG, Bogle ML: Tyramine in foods and monoamine oxidase inhibitor drugs: a crossroad where medicine, nutrition, pharmacy, and food industry converge. J Food Compost Anal 19(suppl 1): S58, 2006.
- Linden CH, Rumack BH, Strehlke C: Monoamine oxidase inhibitor overdose. Ann Emerg Med 13: 1137, 1984.
- Meredith TJ, Vale JA: Poisoning due to psychotropic agents. Adverse Drug React Acute Poisoning Rev 4: 83, 1985.
- Lavin MR, Mendelowitz A, Kronig MH: Spontaneous hypertensive reactions with monoamine oxidase inhibitors. Biol Psychiatry 34: 146, 1993.

USEFUL WEB RESOURCES

Nutrient-Drug Interactions and Food, Colorado State University (public access site maintained by Colorado State University)—http://www.ext.colostate.edu/PUBS/foodnut/09361.html

Food and Drug Interactions, NOAH: New York Online Access to Health (public access site maintained by a partnership of New York City library organizations)—http://www.noah-health.org/en/pharmacy/drugs/food.html