

Monoamine Oxidase Inhibitors

Frank LoVecchio

REFERENCES

- Shulman KI, Herrmann N, Walker SE: Current place of monoamine oxidase inhibitors in the treatment of depression. *CNS Drugs* 27: 789, 2013. [PMID: 23934742]
- McCormack PL: Rasagiline: a review of its use in the treatment of idiopathic Parkinson's disease. *CNS Drugs* 28: 1083, 2014. [PMID: 25322951]
- Thase ME: MAOIs and depression treatment guidelines. *J Clin Psychiatry* 73: e24, 2012. [PMID: 22901357]
- VanDenBerg CM: The transdermal delivery system of monoamine oxidase inhibitors. *J Clin Psychiatry* 73 (Suppl 1): 25, 2012. [PMID: 22951239]
- Fowler JS, Logan J, Volkow ND, et al: Evidence that formulations of the selective MAO-B inhibitor, selegiline, which bypass first-pass metabolism, also inhibit MAO-A in the human brain. *Neuropsychopharmacology* 40: 650, 2015. [PMID: 25249059]
- 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. [PMID: 16227061]
- Ramsey TD, Lau TT, Ensom MH: Serotonergic and adrenergic drug interactions associated with linezolid: a critical review and practical management approach. *Ann Pharmacother* 47: 543, 2013. [PMID: 23548646]
- 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. [PMID: 17721552]
- Stahl SM, Felker A: Monoamine oxidase inhibitors: a modern guide to an unrequited class of antidepressants. *CNS Spectr* 13: 855, 2008. [PMID: 18955941]
- Finberg JP: Update on the pharmacology of selective inhibitors of MAO-A and MAO-B: focus on modulation of CNS monoamine neurotransmitter release. *Pharmacol Ther* 143: 133, 2014. [PMID: 24607445]
- Flockhart DA: Dietary restrictions and drug interactions with monoamine oxidase inhibitors: an update. *J Clin Psychiatry* 73 (Suppl 1): 17, 2012. [PMID: 22951238]
- 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. [PMID: 18827472]
- Linden CH, Rumack BH, Strehlke C: Monoamine oxidase inhibitor overdose. *Ann Emerg Med* 13: 1137, 1984. [PMID: 6391305]
- Isbister GK, Hackett LP, Dawson AH, Whyte IM, Smith AJ: Moclobemide poisoning: toxicokinetics and occurrence of serotonin toxicity. *Br J Clin Pharmacol* 56: 441, 2003. [PMID: 12968990]
- Meredith TJ, Vale JA: Poisoning due to psychotropic agents. *Adverse Drug React Acute Poisoning Rev* 4: 83, 1985. [PMID: 2863962]
- Thorp M, Toombs D, Harmon B: Monoamine oxidase inhibitor overdose. *West J Med* 166: 275, 1997. [PMID: 9168689]
- Erich JL, Shih RD, O'Connor RE: "Ping-pong" gaze in severe monoamine oxidase inhibitor toxicity. *J Emerg Med* 13: 653, 1995. [PMID: 8530785]
- Downes MA, Whyte IM, Isbister GK: QTc abnormalities in deliberate self-poisoning with moclobemide. *Intern Med J* 35: 388, 2005. [PMID: 15958107]
- Heard K: Gastrointestinal decontamination. *Med Clin North Am* 89: 1067, 2005. [PMID: 16227054]
- Höjer J, Troutman WG, Hoppu K, et al: Position paper update: ipecac syrup for gastrointestinal decontamination. *Clin Toxicol (Phila)* 51: 134, 2013. [PMID: 23406298]
- Benson BE, Hoppu K, Troutman WG, et al: Position paper update: gastric lavage for gastrointestinal decontamination. *Clin Toxicol (Phila)* 51: 140, 2013. [PMID: 23418938]
- Thanacoody R, Caravati EM, Troutman B, et al: Position paper update: whole bowel irrigation for gastrointestinal decontamination of overdose patients. *Clin Toxicol (Phila)* 53: 5, 2015. [PMID: 25511637]
- Isbister GK, Kumar VV: Indications for single-dose activated charcoal administration in acute overdose. *Curr Opin Crit Care* 17: 351, 2011. [PMID: 21716104]
- Rapaport MH: Dietary restrictions and drug interactions with monoamine oxidase inhibitors: the state of the art. *J Clin Psychiatry* 68 (Suppl 8): 42, 2007. [PMID: 17640157]
- 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 Compos Anal* 19 (Suppl 1): S58, 2006. (<http://naldc.nal.usda.gov/naldc/download.xhtml?id=7351&content=PDF>). Accessed July 2, 2015