

REFERENCES

- Juurlink DN, Tenenbein M, Koren G, Redelmeier DA: Iron poisoning in young children: association with the birth of a sibling. *CMAJ*. 168: 1539, 2003. [PMID: 12796332]
- Tenenbein M: Unit-dose packaging of iron supplements and reduction of iron poisoning in young children. *Arch Pediatr Adolesc Med* 159: 557, 2005. [PMID: 15939855]
- Chang TP, Rangan C: Iron poisoning: a literature-based review of epidemiology, diagnosis, and management. *Pediatr Emerg Care* 27: 978, 2011. [PMID: 21975503]
- Bateman DN, Eagling V, Sandilands EA, et al: Iron overdose epidemiology, clinical features and iron concentration-effect relationships: the UK experience 2008-2017. *Clin Toxicol (Phila)* 28: 1, 2018. [PMID: 29587543]
- Ganz T: Hepcidin and iron regulation, 10 years later. *Blood* 117: 4425, 2011. [PMID: 21346250]
- Anderson GJ, Wang F: Essential but toxic: controlling the flux of iron in the body. *Clin Exp Pharmacol Physiol* 39: 719, 2012. [PMID: 22211782]
- Anderson BD, Turchen SG, Manoguerra AS, Clark RF: Retrospective analysis of ingestions of iron containing products in the United States: are there differences between chewable vitamins and adult preparations? *J Emerg Med* 19: 255, 2000. [PMID: 11033271]
- Wu ML, Tsai WJ, Ger J, Deng JF: Clinical experience of acute ferric chloride poisoning. *Vet Hum Toxicol* 45: 243, 2003. [PMID: 14513891]
- Tseng YJ, Chen CH, Chen WK, Dong-Zong H: Hand warmer related corrosive injury. *Clin Toxicol (Phila)* 49: 870, 2011. [PMID: 21974773]
- Cole JB, Stellpflug SJ, Lintner CP: What toxicity may result from the xenobiotic responsible for the finding on this plain film? Answer: reduced iron, found in heating pads and instant hand warmers, may result in elevated serum iron concentrations and subsequent iron toxicity. *J Med Toxicol* 7: 327, 2011. [PMID: 21818692]
- Weiland JL, Sherrow LK, Jayant DA, Katz KD: Chemical hand warmer packet ingestion: a case of elemental iron exposure. *Wilderness Environ Med* 28: 246, 2017. [PMID: 28629957]
- Jeppsen RB: Toxicology and safety of Ferrochel and other iron amino acid chelates. *Arch Latinoam Nutr* 51 (Suppl): 26, 2001. [PMID: 11688078]
- Spiller HA, Wahlen HS, Stephens TL, et al: Multi-center retrospective evaluation of carbonyl iron ingestions. *Vet Hum Toxicol* 44: 28, 2002. [PMID: 11824771]
- Singhi SC, Baranwal AK, Jayashree M: Acute iron poisoning: clinical picture, intensive care needs and outcome. *Indian Pediatr* 40: 1177, 2003. [PMID: 14722368]
- Robertson A, Tenenbein M: Hepatotoxicity in acute iron poisoning. *Hum Exp Toxicol* 24: 559, 2005. [PMID: 16323571]
- Baranwal AK, Singhi SC: Acute iron poisoning: management guidelines. *Indian Pediatr* 40: 534, 2003. [PMID: 12824662]
- Manoguerra AS, Erdman AR, Booze LL, et al: Iron ingestion: an evidence-based consensus guideline for out-of-hospital management. *Clin Toxicol (Phila)* 43: 553, 2005. [PMID: 16255338]
- Goldstein LH, Berkovitch M: Ingestion of slow-release iron treated with gastric lavage—never say late. *Clin Toxicol (Phila)* 44: 343, 2006. [PMID: 16749558]
- Thanacoody R, Caravati EM, Troutman WG, et al: Position paper update: whole bowel irrigation for gastrointestinal decontamination of overdose patients. *Clin Toxicol (Phila)* 16: 1, 2014. [PMID: 25511637]
- Atiq M, Dang S, Olden KW, Aduli F: Early endoscopic gastric lavage for acute iron overdose: a novel approach to accidental pill ingestions. *Acta Gastroenterol Belg* 71: 345, 2008. [PMID: 19198585]
- Ng HW, Tse ML, Lau FL, Chu W: Endoscopic removal of iron bezoar following acute overdose. *Clin Toxicol (Phila)* 46: 913, 2008. [PMID: 18608283]
- Haider F, De Carli C, Dhanani S, Sweeney B: Emergency laparoscopic-assisted gastrotomy for the treatment of an iron bezoar. *J Laparoendosc Adv Surg Tech A* 19 (Suppl 1): S141, 2009. [PMID: 18976122]
- <https://www.pharma.us.novartis.com/product/pi/pdf/deferal.pdf>. (Desferal® [deferoxamine mesylate for injection USP] Prescribing Information.) Accessed November 13, 2018.
- Li Volti S, Maccarone C, Li Volti G, Romeo MA: Acute renal failure following deferoxamine overdose. *Pediatr Nephrol* 18: 1078, 2003. [PMID: 12920634]
- Atas B, Caksen H, Tuncer O, et al: Acute respiratory distress syndrome due to overdose desferrioxamine: report of a child. *Med J Malaysia* 60: 91, 2005. [PMID: 16250288]
- Fernández S, Castro P, Nogué S, Nicolás JM: Acute iron intoxication: change in urine color during chelation therapy with deferoxamine. *Intensive Care Med* 40: 104, 2014. [PMID: 24072332]
- Griffith EA, Fallgatter KC, Tantama SS, et al: Effect of deferasirox on iron absorption in a randomized, placebo-controlled, crossover study in a human model of acute supratherapeutic iron ingestion. *Ann Emerg Med* 58: 69, 2011. [PMID: 21288598]
- Milne C, Petros A: The use of haemofiltration for severe iron overdose. *Arch Dis Child* 95: 482, 2010. [PMID: 20501543]
- Gumber MR, Kute VB, Shah PR, et al: Successful treatment of severe iron intoxication with gastrointestinal decontamination, deferoxamine, and hemodialysis. *Ren Fail* 35: 729, 2013. [PMID: 23635030]
- Carlsson M, Cortes D, Jepsen S, Kanstrup T: Severe iron intoxication treated with exchange transfusion. *Arch Dis Child* 93: 321, 2008. [PMID: 18356385]
- Lai J, Chu J, Arnon R: Pediatric liver transplantation for fulminant hepatic failure secondary to intentional iron overdose. *Pediatr Transplant* 21: 6, 2017. [PMID: 28621023]