

217 Carbon Monoxide

REFERENCES

1. Raub JA, Mathieu-Nolf M, Alverson CJ, et al: Carbon monoxide poisoning: a public health perspective. *Toxicology* 145: 1, 2000.
2. Lai MW, Klein-Schwartz W, Rodgers GC, et al: 2005 Annual Report of the American Association of Poison Control Centers' national poisoning and exposure database. *Clin Toxicol (Phila)* 44: 803, 2006.
3. Centers for Disease Control and Prevention: Unintentional non-fire related carbon monoxide exposures—United States, 2001–2003. *MMWR Morb Mortal Wkly Report* 54: 36, 2005.
4. Centers for Disease Control and Prevention: Epidemic carbon monoxide poisoning despite a CO alarm law: Mecklenberg County, NC, December 2002. *MMWR Morb Mortal Wkly Report* ; 53: 189, 2004.
5. Mott JA, Wolfe MI, Alverson CJ, et al: National vehicle emissions policies and practices and declining US carbon monoxide-related mortality. *JAMA* 288: 988, 2002.
6. Centers for Disease Control and Prevention: Carbon monoxide exposure resulting from ski-boat exhaust—Georgia, 2002. *MMWR Morb Mortal Wkly Report* 51: 829, 2002.
7. Pelham TW, Holt LE, Moss MA: Exposure to carbon monoxide and nitrogen dioxide in enclosed ice arenas. *Occup Environ Med* 59: 224, 2002.
8. Kao LW, Nanagas KA: Carbon monoxide poisoning. *Emerg Med Clin North Am* 22: 985, 2004.
9. Chang YL, Yang CC, Deng JF, et al: Diverse manifestations of oral methylene chloride poisoning: a report of 6 cases. *J Toxicol Clin Toxicol* 37: 499, 1999.
10. Engel RR, Rodkey FL, O'Neal JD, Collison HA: Relative affinity of human fetal hemoglobin for carbon monoxide. *Blood* 33: 37, 1969.
11. Pace N, Strajman E, Walker EL: Acceleration of carbon monoxide elimination in man by high pressure oxygen. *Science* 111: 652, 1950.
12. Goldbaum LR, Ramirez RG, Absalon KB: What is the mechanism of action of carbon monoxide toxicity? *Aviat Space Environ Med* 46: 1289, 1975.
13. Touger M, Gallagher EJ, Tyrell J: Relationship between venous and arterial carboxyhemoglobin levels in patients with suspected carbon monoxide poisoning. *Ann Emerg Med* 25: 481, 1995.
14. Norkool DM, Kirkpatrick JN: Treatment of acute carbon monoxide poisoning with hyperbaric oxygen: a review of 115 cases. *Ann Emerg Med* 14: 1168, 1985.
15. Bozeman WP, Myers RA, Barish RA: Confirmation of the pulse oximetry gap in carbon monoxide poisoning. *Ann Emerg Med* 30: 608, 1997.
16. Barker SJ, Curry J, Redford D, Morgan S: Measurement of carboxyhemoglobin and methemoglobin by pulse oximetry: a human volunteer study. *Anesthesiology* 105: 892, 2006.
17. Brvar M, Mozina V, Osredkar J, et al: S100B protein in carbon monoxide poisoning: a pilot study. *Resuscitation* 61: 357, 2004.
18. Marius-Nunez AL: Myocardial infarction with normal coronary arteries after acute exposure to carbon monoxide. *Chest* 97: 491, 1990.
19. Judge BS, Brown MD: To dive or not to dive? Use of hyperbaric oxygen to prevent neurologic sequelae in patients acutely poisoned with carbon monoxide. *Ann Emerg Med* 46: 462, 2005.
20. Scheinkestel CD, Bailey M, Myles PS: Hyperbaric or normobaric oxygen for acute carbon monoxide poisoning: a randomized controlled clinical trial. *Med J Aust* 170: 203, 1999.
21. Weaver LK, Hopkins RO, Chan KJ, et al: Hyperbaric oxygen for acute carbon monoxide poisoning. *N Engl J Med* 347: 1057, 2002.

USEFUL WEB RESOURCES

U.S. Dept. of Labor, Occupational Health & Safety Administration—<http://www.osha.gov/SLTC/healthguidelines/carbonmonoxide/recognition.html>
 Divers Alert Network—<http://www.diversalertnetwork.org>
 Undersea & Hyperbaric Medicine Society—<http://www.uhms.org/Default.aspx?tabid=175>
 Centers for Disease Control and Prevention—<http://www.cdc.gov/co/guidelines.htm>
 Carbon Monoxide Awareness—<http://www.carbonmonoxidekills.com>
 U.S. Fire Administration—http://www.usfa.dhs.gov/citizens/all_citizens/co/index.shtm
 Educational Resources—<http://www.cdc.gov/co/guidelines.htm>; <http://www.carbonmonoxidekills.com>; http://www.usfa.dhs.gov/citizens/all_citizens/co/index.shtm