

## REFERENCES

- White J: Bites and stings from venomous animals: a global overview. *Ther Drug Monit* 22: 65, 2000. [PMID: 10688262]
- Mowry JB, Spyker DA, Brooks DE, et al: 2015 Annual report of the American Association of Poison Control Centers' National Poison Data System (NPDS): 33rd annual report. *Clin Toxicol* 54: 924, 2016. [PMID: 28004588]
- Bush SP, Hegewald K, Green SM, et al: Effects of a negative pressure venom extraction device (Extractor) on local tissue injury after artificial rattlesnake envenomation in a porcine model. *Wilderness Environ Med* 11: 180, 2000. [PMID: 11055564]
- Burgess JL, Dart RC, Egen NB, Mayersohn M: The effects of constriction bands on rattlesnake venom absorption: a pharmacokinetic study. *Ann Emerg Med* 21: 1086, 1992. [PMID: 1514719]
- Lavonas EJ, Ruha A-M, Banner W, et al: Unified treatment algorithm for the management of crotaline snakebite in the United States: results of an evidence-informed consensus workshop. *BMC Emerg Med* 11: 2, 2011. [PMID: 21291549]
- Bush SP, Ruha A-M, Seifert SA, et al: Comparison of F(ab)<sub>2</sub> versus Fab antivenom for pit viper envenomation: a prospective, blinded, multicenter, randomized trial. *Clin Toxicol* 53: 37, 2015. [PMID: 25361165]
- Pizon AF, Riley BD, LoVecchio F, Gill R: Safety and efficacy of Crotalidae Polyvalent Immune Fab in pediatric crotaline envenomations. *Acad Emerg Med* 14: 373, 2007. [PMID: 17296804]
- Dart RC, Goldfrank LR, Erstad BL, et al: Expert consensus guidelines of stocking of antidotes in hospitals that provide emergency care. *Ann Emerg Med* 71: 314, 2018. [PMID: 28669553]
- Schaeffer TH, Khatri V, Reifler LM, Lavonas EJ: Incidence of immediate hypersensitivity reaction and serum sickness following administration of Crotalidae polyvalent immune Fab antivenom: a meta-analysis. *Acad Emerg Med* 19: 121, 2012. [PMID: 22320362]
- Gerardo CJ, Quackenbush E, Lewis B, et al: The efficacy of Crotalidae Polyvalent Immune Fab (ovine) antivenom versus placebo plus optional rescue therapy on recovery from copperhead snake envenomation: a randomized, double-blind, placebo-controlled, clinical trial. *Ann Emerg Med* 70: 233, 2017. [PMID: 28601268]
- Toschlog E, Bauer C, Hall E, Dart R, Khatri V, Lavonas E: Surgical considerations in the management of pit viper snake envenomation. *J Am Coll Surg* 217: 726, 2013. [PMID: 23891068]
- Tagwireyi DD, Ball DE, Nhachi CF: Routine prophylactic antibiotic use in the management of snakebite. *BMC Clin Pharmacol* 1: 4, 2001. [PMID: 11710972]
- Kitchens CS, Van Mierop LHS: Envenomation by the eastern coral snake (*Micrurus fulvius fulvius*): a study of 39 victims. *JAMA* 258: 1615, 1987. [PMID: 3625968]
- White J: Elapid snakes, in Dart R (ed): *Medical Toxicology*. Baltimore, MD: Lippincott Williams & Wilkins; 2004:1566.
- White J: *A Clinicians Guide to Australian Venomous Bites and Stings*. Melbourne, Australia: CSL; 2013.
- White J: Management of brown snake envenoming. *Crit Care Resusc* 4: 84, 2002. [PMID: 16573409]
- Currie BJ: Treatment of snakebite in Australia: the current evidence base and questions requiring collaborative multicentre prospective studies. *Toxicol* 48: 941, 2006. [PMID: 16930660]
- Isbister GK, Little M, Cull G, et al: Thrombotic microangiopathy from Australian brown snake (*Pseudonaja*) envenoming. *Intern Med J* 37: 523, 2007. [PMID: 17640187]
- Ireland G, Brown SG, Buckley NA, et al: Changes in serial laboratory test results in snakebite patients: when can we safely exclude envenoming? *Med J Aust* 193: 285, 2010. [PMID: 20819048]
- <http://www.afro.who.int/en/clusters-a-programmes/hss/essential-medicines/highlights/2731-guidelines-for-the-prevention-and-clinical-management-of-snakebite-in-africa.html> (World Health Organization: *Guidelines for the Prevention and Clinical Management of Snakebite in Africa*. World Health Organization: Brazzaville, 2010.) Accessed February 26, 2015.
- Warrell D: *Guidelines for the Management of Snakebites*. Geneva, Switzerland: World Health Organization, Regional Office for South-East Asia; 2010.
- Howath DM, Southee AE, Whyte IM: Lymphatic flow rates and first-aid in simulated peripheral snake or spider envenomation. *Med J Aust* 161: 695, 1994. [PMID: 7830641]
- Sutherland SK: Antivenom use in Australia. Premedication, adverse reactions and the use of venom detection kits. *Med J Aust* 157: 734, 1992. [PMID: 1360618]
- Isbister GK, Tankel AS, White J, et al: High rate of immediate systemic hypersensitivity reactions to tiger snake antivenom. *Med J Aust* 184: 419, 2006. [PMID: 16618245]
- White J: Envenoming and antivenom use in Australia. *Toxicol* 36: 1483, 1998. [PMID: 9792162]