

## 207 Trauma and Envenomations from Marine Fauna

### REFERENCES

1. Hanley M, Tomaszewski C, Kerns W: The epidemiology of aquatic envenomations in the US: most common symptoms and animals. *J Toxicol Clin Toxicol* 38: 512, 2000 (abstract).
2. International Shark Attack File (ISAF). 2002. Available at: <http://www.flmnh.ufl.edu/fish/Sharks/ISAF/ISAF.htm>. Accessed June 1, 2007.
3. Caldicott DG, Mahajani R, Kuhn M: The anatomy of a shark attack: a case report and review of the literature. *Injury* 32: 445, 2001.
4. Burgess GH, Callahan MT, Howard RJ: Sharks, alligators, barracudas, and other biting animals in Florida waters. *J Fla Med Assoc* 84: 428, 1997.
5. Lehane L, Rawlin GT: Topically acquired bacterial zoonoses from fish: a review. *Med J Aust* 173: 256, 2000.
6. Strom MS, Paranjpye RN: Epidemiology and pathogenesis of *Vibrio vulnificus*. *Microbes Infect* 2: 177, 2000.
7. Lotan A, Fishman L, Zlotkin E: Toxin compartmentation and delivery in the Cnidaria: the nematocyst's tubule as a multiheaded poisonous arrow. *J Exp Zool* 275: 444, 1996.
8. Loten C, Stokes B, Worsely D, et al: A randomized controlled trial of hot water (45°C) immersion versus ice packs for pain relief in *Physalia* stings. *Med J Aust* 184(7): 329, 2006.
9. Stein MR, Marraccini JV, Rothschild NE, Burnett JW: Fatal Portuguese man-o'-war (*Physalia physalis*) envenomation. *Ann Emerg Med* 18: 312, 1989.
10. Currie BJ, Jacups SP: Prospective study of *Chironex fleckeri* and other box jellyfish stings in the "top end" of Australia's Northern Territory. *Med J Aust* 183(11-12): 631, 2005.
11. Huynh TT, Seymour J, Pereira P, et al: Severity of Irukandji syndrome and nematocyst identification from skin scrapings. *Med J Aust* 178: 38, 2003.
12. Ramasamy S, Isbister GK, Seymour JE, Hodgson WC: The in vivo cardiovascular effects of box jellyfish *Chironex fleckeri* venom in rats: efficacy of pre-treatment with antivenom, verapamil and magnesium sulphate. *Toxicon* 43: 685, 2004.
13. Nomura JT, Sato RL, Ahern RM, et al: A randomized paired comparison trial of cutaneous treatments for acute jellyfish (*Carybdea alata*) stings. *Am J Emerg Med* 20: 624, 2002.
14. Corkeron M, Pereira P, Makrocenis C: Early experience with magnesium administration in Irukandji syndrome. *Anaesth Intensive Care* 32: 666, 2004.
15. Isbister GK, Hooper JN: Clinical effects of stings by sponges of the genus *Tedania* and a review of sponge stings worldwide. *Toxicon* 46: 782, 2005.
16. Isbister GK, Kiernan MC: Neurotoxic marine poisoning. *Lancet Neurol* 4(4): 219, 2005.
17. Russell FE: Stingray injuries: a review and discussion of their treatment. *Am J Med Sci* 226: 611, 1953.
18. Isbister GK: Venomous fish stings in tropical northern Australia. *Am J Emerg Med* 19: 561, 2001.
19. Kizer KW, McKinney HE, Auerbach PS: Scorpaenidae envenomation. A five-year poison center experience. *JAMA* 253: 807, 1985.
20. White J: *CSL Antivenom Handbook, 2nd ed.* Melbourne, CSL Ltd., 2001.