

208 Dysbarism and Complications of Diving



REFERENCES

1. Strauss MB, Borer RC: Diving medicine: contemporary topics and their controversies. *Am J Emerg Med* 19: 232, 2001.
2. Becker GD, Parell GJ: Barotrauma of the ears and sinuses after scuba diving. *Euro Arch Otorhinolaryngol* 258: 159, 2001.
3. Harker CP, Neuman TS, Olson LK, et al: The roentgenographic findings associated with air embolism in sport SCUBA divers. *J Emerg Med* 11: 443, 1993.
4. Neuman TS: Arterial gas embolism and decompression sickness. *News Physiol Sci* 17: 77, 2001.
5. Doolette DJ, Mitchell SJ: The physiologic kinetics of nitrogen and the prevention of decompression sickness. *Clin Pharmacokinet* 40: 1, 2001.
6. Neuman TS, Bove AA: Combined arterial gas embolism and decompression sickness following no-stop dives. *Undersea Biomed Res* 17: 429, 1990.
7. Millar I: Post diving altitude exposure. *SPUMS J* 26: 135, 1996.
8. Newton HB: Neurologic complications of scuba diving. *Am Fam Physician* 63: 2211, 2001.
9. Grover IR, Reed W, Neuman TS: The SANDHOG criteria and its validation for the diagnosis of DCS arising from bounce diving. *Undersea Hyper Med* 34: 165, 2007.
10. Martin JD, Thom SR: Vascular leukocyte sequestration in decompression sickness and prophylactic hyperbaric oxygen therapy in rats. *Aviat Space Environ Med* 73: 565, 2002.
11. Cianci P, Slade JB Jr: Delayed treatment of decompression sickness with short, no-air-break tables: review of 140 cases. *Aviat Space Environ Med* 77: 1003, 2006.
12. Catron PW, Flynn ET: Adjuvant drug therapy for decompression sickness: a review. *Undersea Biomed Res* 9: 161, 1982.
13. Dutka AJ, Mink R, McDermott J, et al: Effect of lidocaine on somatosensory evoked response and cerebral blood flow after canine cerebral air embolism. *Stroke* 23: 1515, 1992.
14. Mitchell SJ, Pellett O, Gorman DF: Cerebral protection by lidocaine during cardiac operations. *Ann Thorac Surg* 67: 1117, 1999.
15. Mitchell SJ: Lidocaine for the treatment of decompression illness: a review of the literature. *Undersea Hyper Med* 28: 165, 2001.
16. Tetzlaff K, Muth CM, Waldhauser LK: A review of asthma and scuba diving. *J Asthma* 39: 557, 2002.
17. Hampson NB, Dunford RG: Pulmonary edema of scuba divers. *Undersea Hyper Med* 24: 29, 1997.
18. Demchenko IT, Boso AE, O'Neill TJ, et al: Nitric oxide and cerebral blood flow responses to hyperbaric oxygen. *J Appl Physiol* 88: 1381, 2000.

■ USEFUL WEB RESOURCES

Divers Alert Network—<http://www.diversalertnetwork.org>

DAN Japan—<http://www.danjapan.gr.jp>

DAN Europe—<http://www.daneurope.org>

DAN Asia-Pacific—<http://www.danasiapacific.org>

DAN Southern Africa—<http://www.dansa.org>

Undersea and Hyperbaric Medical Society—<http://www.uhms.org>