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Effect of hypercapnia on spleen-related haemoglobin increase during apnea
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Breath-hold diving, carbon dioxide, hypercapnia, respiration, physiology

The effect of intravenous perfluorocarbon emulsions on whole-body oxygenation after severe decompression sickness
Smith CR, Parsons JT, Zhu J, Spiess BD
Blood substitutes, perfluorocarbons, decompression sickness, treatment, oxygen, oxygen consumption

Diver Health Survey score and probability of decompression sickness among occupational dive guides and instructors
van der Hulst GA, Buzzacott PL
Occupational diving, occupational health, health surveillance, diving at work, decompression sickness, models

Postal survey of fitness-to-dive opinions of diving doctors and general practitioners
Sames C, Gorman D, Mitchell S
Fitness to dive, medical examination, compressed-gas divers, scuba divers, recreational divers, occupational divers

Rapid ascent and buoyancy problems among Western Australian certified recreational divers
Buzzacott P, Pikora T, Rosenberg M, Heyworth J
Ascent, buoyancy, risk factors, recreational diving, scuba diving
2012;42(1):30-5.

The ‘normobaric oxygen paradox’: does it increase haemoglobin?
Oxygen, haematology, reactive oxygen species (ROS), physiology

Effect of a single pool dive on pulmonary function in asthmatic and non-asthmatic divers
Ivkovic D, Markovic M, Todorovic BS, Balestra C, Marroni A, Zarkovic M
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The effect of environmental pressure changes on the retentive strength of cements for orthodontic bands
Gulve MN, Gulve ND, Shinde R, Kolhe SJ
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Hyperbaric oxygen therapy for vaso-occlusive crises in nine patients with sickle-cell disease
Stirnemann J, Aras N, Letellier E, Borne M, Brinquin L, Fain O
Haematology, hyperbaric oxygen therapy, pain, medical conditions and problems
2012;42(2):82-4.

Hyperbaric oxygen in the treatment of childhood autism: a randomised controlled trial
Sampanthavivat M, Singkhwa W, Chaiyakul T, Karoonyawanich S, Ajpru H
Autism, hyperbaric oxygen therapy, hyperbaric research

Monitoring carbon dioxide in mechanically ventilated patients during hyperbaric treatment
Bjerregård A, Jansen E
Patient monitoring, carbon dioxide, hypercapnia, hyperbaric oxygen therapy, ventilators

A review of 17 years of telephone calls to the Australian Diver Emergency Service (DES)
Wilkinson D, Goble S
DES - Diver Emergency Service, incidents, injuries, fitness to dive, decompression illness, numbers, safety
2012;42(3):137-45.

Lower risk of decompression sickness after recommendation of conservative decompression practices in divers with and without vascular right-to-left shunt
Klingmann C, Rathmann N, Hausmann D, Bruckner T, Kern R
Decompression sickness, decompression illness, patent foramen ovale (PFO), risk, risk management
2012;42(3):146-50.

Provisional report on diving-related fatalities in Australian
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Lippmann J, Walker D, Lawrence CL, Fock A, Wodak T, Jamieson S
Diving deaths, scuba, breath-hold diving, surface-supply breathing apparatus (SSBA), closed-circuit rebreather, diving accidents, case reports
2012;42(3):151-70.
The incidence of decompression illness in 10 years of scientific diving
Darudeau MR, Pollock NW, McDonald CM, Lang MA
Decompression illness, decompression sickness, occupational health, safety, scientific diving, epidemiology
Alcohol and UK recreational divers: consumption and attitudes
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Louge P, Gempp E, Hugon M
Decompression sickness, decompression illness, central nervous system, radiological imaging, case reports
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Smart D, Wallington M
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Breath-hold diving, spearfishing, central nervous system, Valsalva manoeuvre, injuries, decompression sickness, case reports
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Cerebral venous air embolism treated with hyperbaric oxygen: a case report
Bothma PA, Brodbeck AE, Smith BA
Venous gas embolism, hyperbaric oxygen therapy, medical conditions and problems, radiological imaging, right-to-left shunt, case reports
2012;42(2):101-103.
A forensic diving medicine examination of a highly publicised scuba diving fatality
Edmonds C
Scuba diving, scuba accidents, diving deaths, legal and insurance, autopsy, buddies, case reports

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New hyperbaric facilities for the Prince of Wales Hospital, Sydney
Turner R
Hyperbaric facilities, equipment, hyperbaric medicine
2012;42(2):111.
Diving-related fatalities and decompression illness in the Asia-Pacific region 2010 as reported to the Diver Alert Network (provisional)
Lippmann J
Recreational diving, deaths, decompression illness, decompression sickness, DAN – Divers Alert Network
2012;42(2):112.
Swedish recommendations on recreational diving and diabetes mellitus
Jendle J, Adolfsson P, Örnhagen H
Diabetes, recreational diving, fitness to dive, safety, safety memorandum, disability
2012;42(4):231-3.
British Sub-Aqua Club (BSAC) diving incidents report 2011
Compiled by Brian Cummings, Diving Incidents Advisor
Wilson CM
Recreational diving, accidents, diving deaths, decompression illness, abstracts

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Kranke P, Bennett MH, Martyn-St James M, Schnabel A, Debus SE
Hyperbaric oxygen, hyperbaric oxygen therapy, wounds, diabetes, outcome, Cochrane library, abstracts

HTNA 2011 WORKSHOP REPORT

The use of deep tables in the treatment of decompression illness: The Hyperbaric Technician and Nurses Association 2011 Workshop
Bennett MH, Mitchell SJ, Young D, King D
Recompression, decompression illness, decompression sickness, heliox, treatment, hyperbaric facilities, safety, meetings

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Schipke JD
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Hyperbaric oxygen therapy did not improve arm volume or functional scores in post-radiation lymphoedema
Bennett M
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The addition of hyperbaric oxygenation to specialised wound care for chronic diabetic foot ulcers improved healing and quality of life
Bennett M
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Postoperative hyperbaric oxygen reduced neurological deficit, brain oedema and abnormal brain density on C/T imaging following resection of meningiomas with associated brain oedema
Bennett M
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James J, Lehm J, Bennett M
Clinical audit, hyperbaric oxygen therapy, hyperbaric facilities, safety, occupational health
2012;42(1):49.

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