



## DECOMPRESSION SICKNESS

| RMA ID Number | Reference List for RMA183-2 as at December 2014  |
|---------------|--|
| 40560         | Aksoy FG (2003). MR Imaging of subclinical cerebral decompression sickness. <i>Acta Radiologica</i> , Vol 44 (1) pp 108-10.  |
| 37331         | Allan GM, Kenny D (2003). High-altitude decompression illness: case report and discussion. <i>CMAJ</i> , Vol 169 (8) pp 803-7.   |
| 37340         | Andersen HL (2002). Decompression sickness during construction of the Great Belt Tunnel, Denmark. <i>Undersea Hyperb Med</i> , Vol 29(3) pp 172-88.  |
| 37512         | Arness MK (1997). Scuba decompression illness and diving fatalities in an overseas military community. <i>Aviat Space Environ Med</i> , Vol 68(4) pp 325-33.   |
| 70987         | Auten JD, Kuhne MA, Walker HM II, et al (2010). Neurologic decompression sickness following cabin pressure fluctuations at high altitude. <i>Aviat Space Environ Med</i> , 81(4): 427-30.  |
| 33589         | Ball R, Auken CR, Ford GC, Lawrence D (1998) Decompression sickness presenting as forearm swelling and peripheral neuropathy: a case report. <i>Aviat Space Environ Med</i> , 69(7) pp 690-2.  |
| 37339         | Ball R, Lehner CE, Parker EC (1999). Predicting risk of decompression sickness in humans from outcomes in sheep. <i>Appl Physiol</i> , Vol 86(6) pp 1920-1929.   |
| 40476         | Ballardin UI, Pilmanis AA, Webb JT (2002). Pulmonary decompression sickness at altitude: early symptoms and circulating gas emboli. <i>Aviat Space Environ Med</i> , Vol 73 (10) pp 996-99.  |
| 37450         | Ballardin UI, Pilmanis AA, Webb JT (2004). Central nervous system decompression sickness and venous gas emboli in hypobaric conditions. <i>Aviat Space Environ Med</i> , Vol 75(11) pp 969-72.   |
| 37452         | Barratt DM, Van Meter K (2004) Decompression sickness in Miskito Indian lobster divers: review of 229 cases. <i>Aviat Space Environ Med</i> , Vol 75(4) pp 350-3.  |
| 38224         | Bast-Pettersen R (1999) Long-term neuropsychological effects in non-saturation construction divers. <i>Aviat Space Environ Med</i> , Vol 70(1) pp 51-57.   |
| 37341         | Beckman TJ (1997). A review of decompression sickness and arterial gas embolism. <i>Arch Fam Med</i> , Vol 6(5) pp 491-494.  |
| 37511         | Bendrick GA, Ainscough MJ, Pilmanis AA, Bisson RU (1996) Prevalence of decompression sickness among U-2 pilots. <i>Aviat Space Environ Med</i> , Vol 67(3) pp 199-206.   |
| 70988         | Bennett MH, Lehm JP, Mitchell SJ, et al (2012). Recompression and adjunctive therapy for decompression illness. <i>Cochrane Database of Systematic Reviews</i> , 5: CD005277.  |
| 63345         | Bennett MH, Mitchell SJ (2012). Hyperbaric and diving medicine. <i>Diving medicine</i> . Chapter e52, . Retrieved 13 February 2012, from <a href="http://www.accessmedicine.com/content.aspx?aID=9151555">http://www.accessmedicine.com/content.aspx?aID=9151555</a> |

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|-------|---|
| 70989 | Blatteau JE, Hugon J, Castagna O, et al (2013). Submarine rescue decompression procedure from hyperbaric exposures up to 6 bar of absolute pressure in man: effects on bubble formation and pulmonary function. <i>PLoS One</i> , 8(7): e67681.                 |
| 40291 | Bolte H, Koch A, Tetzlaff K, Bettinghausen E, Heller M, Reuter M (2005). Detection of dysbaric osteonecrosis in military divers using magnetic resonance imaging. <i>Eur Radiol</i> , Vol 15 (2) pp 368-375.  |
| 40413 | Boussuges A, Abdellaoui S, Gardette B, Sainty JM (1997). Circulating bubbles and breath-hold underwater fishing divers: a two-dimensional echocardiography and continuous wave Doppler study. <i>Undersea Hyperb Med</i> , Vol 24 (4) pp 309-14.                |
| 37397 | Bove AA (1997) Nomenclature of pressure disorders. <i>Undersea Hyperb Med</i> ;24(1):1-2.   |
| 37519 | Bove AA (1997). Nomenclature of pressure disorders. <i>Undersea Hyperb Med</i> , Vol 24(1) pp 1-2.  |
| 40412 | Bove AA (1998). Risk of decompression sickness with patent foramen ovale. <i>Undersea Hyperb Med</i> , Vol 25 (3) pp 175-78.  |
| 71154 | Breedijk JH, Van der Putten GJ, Schrier LM, et al (2009). Evaluation of decompression tables by Doppler technique in caisson work in The Netherlands. <i>Undersea and Hyperbaric Medicine</i> , 36(1): 19-24.   |
| 40307 | Broome J, Pitkin AD (1997). Brain damage in divers. <i>BMJ</i> , Vol 314 (7096) pp 1761.  |
| 37534 | Broome JR (1993) Climatic and environmental factors in the aetiology of decompression sickness in divers. <i>J R Nav Med Serv</i> , Vol 79 (2) pp 68-74.  |
| 40402 | Broome JR, Dutka AJ, McNamee GA (1995). Exercise conditioning reduces the risk of neurologic decompression illness in swine. <i>Undersea &amp; Hyperbaric Medicine</i> , Vol 22 (1) pp 73-85.   |
| 40632 | Brown DW (1999). [Letter] Comments on risk of decompression sickness with patent foramen ovale. <i>Undersea Hyperb Med</i> , Vol 26 (1) pp 49-50.   |
| 70990 | Brown JR, Antunano MJ (2005). Altitude-induced decompression sickness. . Retrieved 20 February 2014, from <a href="http://www.faa.gov/pilots/safety/pilotsafetybrochures/media/dcs.pdf">http://www.faa.gov/pilots/safety/pilotsafetybrochures/media/dcs.pdf</a> |
| 37420 | Brubakk AO (2004). Hyperbaric oxygen therapy: oxygen and bubbles. <i>Undersea Hyperb Med</i> , 31(1) pp 73-79.  |
| 37484 | Buch DA, El Moalem H, Dovenbarger JA, Uguccioni DM, Moon RE (2003) Cigarette smoking and decompression illness severity: a retrospective study in recreational divers. <i>Aviat Space Environ Med</i> , Vol 74(12) pp 1271-4.                                   |
| 70991 | Butler GJ, Al-Waili N, Passano DV, et al (2011). Altitude mountain sickness among tourist populations: a review and pathophysiology supporting management with hyperbaric oxygen. <i>Journal of Medical Engineering &amp; Technology</i> , 35(3-4): 197-207.    |
| 37460 | Butler WP (2002) Epidemic decompression sickness: case report, literature review, and clinical commentary. <i>Aviat Space Environ Med</i> , Vol 73(8) pp 798-804.   |
| 37417 | Butler WP (2004). Caisson disease during the construction of the Eads and Brooklyn Bridges: A review. <i>Undersea Hyperb Med</i> , 31(4): 445-59.   |
| 37455 | Butler WP, Topper SM, Dart TS (2002) USAF treatment table 8: treatment for altitude decompression sickness. <i>Aviat Space Environ Med</i> , Vol 73(1) pp 46-9.   |
| 40231 | Carson WK, Mecklenburg B (2005). The role of radiology in dive-related disorders. <i>Military Medicine</i> , 170(1) pp 57-62.   |
| 40411 | Carturan D, Boussuges A, Burnet H, Fondarai J, et al (1999). Circulating venous bubbles in recreational diving: relationships with age, weight, maximal oxygen uptake and body fat percentage. <i>Int J Sports Med</i> , Vol 20 pp 410-414.                     |
| 37346 | Carturan D, Boussuges A, Vanuxem P, Bar-Hen A, Burnet H, Gardette B (2002). Ascent rate, age, maximal oxygen uptake, adiposity, and circulating venous bubbles after diving. <i>J Appl Physiol</i> , Vol 93(4) pp 1349-56.                                      |

|       |   |
|-------|---|
| 40522 | Chryssanthou CP (1978). Dysbaric osteonecrosis. Clin Orthop Relat Res, Vol 130 pp 94-106.   |
| 70957 | Cimsit M, Ilgezdi S, Cimsit C, et al (2007). Dysbaric osteonecrosis in experienced dive masters and instructors. Aviation, Space, and Environmental Medicine, 78(12): 1150-4.   |
| 37361 | Claybaugh JR, Lin YC (2004). Exercise and decompression sickness: a matter of intensity and timing. J Physiol, Vol 555 (3) pp 588.  |
| 37350 | Claybaugh JR, Lin Y-C (2004). Exercise and decompression sickness: a matter of intensity and timing. J Physiol, 555(3) pp 588.  |
| 72719 | Conkin J, Gernhardt ML, Abercromby AF, et al (2013). Probability of hypobaric decompression sickness including extreme exposures. Aviation, Space, and Environmental Medicine, 84(7): 661-8.                          |
| 33267 | Cordes P, Keil R, Bartsch T, Tetzlaff K, et al (2000). Neurologic outcome of controlled compressed-air diving. Neurology, 55(11) pp 1743-5.   |
| 38222 | Coulthard A, Pooley J, Reed J, & Walder D (1996) Pathophysiology of dysbaric osteonecrosis: a magnetic resonance imaging study. Undersea Hyperb Med Vol 23(2) pp 119-20   |
| 37469 | Cross, S, Jennings K, Thomson L (1994). [Editorial Comment] Decompression Sickness. BMJ, Vol 309(6956):743-4.   |
| 38154 | Curley MD (1988) US Navy saturation diving and diver neuropsychologic status. Undersea Biomedical Research Vol 15(1) pp 39-50.  |
| 27586 | Davidson JK (1989). Dysbaric disorders: aseptic bone necrosis in tunnel workers and divers. Bailliere's Clinical Rheumatology, 3(1) pp 1-23.  |
| 37351 | DeGorordo A, Vallejo-Manzur F, Chanin K, Varon J (2003). Diving emergencies. Resuscitation, 59(2): 171-80.  |
| 41352 | DeGorordo A, Vallejo-Manzur F, Chanin K, Varon J (2003). Diving emergencies. Resuscitation, 59: 171-80.   |
| 40526 | Dembert ML, Jekel JF, Mooney LW (1984). Health risk factors for the development of decompression sickness among US Navy divers. Undersea Biomed Res, Vol 11 (4) pp 395-406.   |
| 37422 | Dey I, Poff D (2004). [Comment] Diving emergencies. Resuscitation, 61(2): 237-8. Comment on ID: 41352.  |
| 40565 | NASA (1965). Atmosphere. . Retrieved 17 August 2006, from <a href="http://www.hq.nasa.gov/office/hqlibrary/aerospacedictionary/508/a.html">http://www.hq.nasa.gov/office/hqlibrary/aerospacedictionary/508/a.html</a> |
| 37478 | Dillard TA, Ewald FW Jr (2003) Should divers smoke and vice versa? Aviat Space Environ Med, 74(12) pp 1275-1276.  |
| 37345 | Donatsch C (2001). Subclinical Decompression Illness in Recreational Scuba Divers. SPUMS, 31(2) pp 69-74.   |
| 37421 | Donatsch C (2001). Subclinical Decompression Illness in Recreational Scuba Divers. SPUMS 31 (2):69-74   |
| 37423 | Doolette DJ, Gorman DF (2003). Evaluation of decompression safety in an occupational diving group using self reported diving exposure and health status. Occup Environ Med, Vol 60(6) pp 418-22.                      |
| 40238 | Doolette DJ, Mitchell SJ (2003). Biophysical basis for inner ear decompression sickness. Journal of Applied Physiology, Vol 94 (6) pp 2145-50.  |
| 70970 | Doolette DJ, Mitchell SJ (2011). Hyperbaric conditions. Comprehensive Physiology, 1: 163-201.   |
| 37333 | Dowlatsahi D, Hogan MJ, Sharma M, Wherrett CG (2004). A 32-year-old man with acute bilateral leg weakness following recreational diving. CMAJ, 170(12) pp 1792.   |
| 37344 | Dueker CW (2004). Diving emergencies. Resuscitation, Vol 61(2) pp 239-40; discussion pp 240; author reply pp 240.   |
| 40351 | Dujic Z, Duplancic D, Marinovic-Terzic I, Bakovic D, et al (2004). Aerobic exercise before diving reduces venous gas bubble formation in humans. J Physiol, Vol 555 (3) pp 637-42.                                    |

|       |  |
|-------|--|
| 40525 | Dunford RG, Vann RD, Gerth WA, Peiper CF, Huggins K, Wacholtz C, Bennett PB (2002). The incidence of venous gas emboli in recreational diving. <i>Undersea Hyperb Med</i> , 29(4) pp 247-259.                                    |
| 40350 | Dutka A (1999). Alphonse Jaminet on caisson disease: 1871-- a commentary. <i>Wilderness Environ Med</i> , Vol 10 (2) pp 110-11.  |
| 28220 | Edmonds C, Boughton J (1985). Intellectual deterioration with excessive diving (punch drunk divers). <i>Undersea Biomedical Research</i> , 12(3) pp 321-6.   |
| 38155 | Edmonds C, Boughton J (1985). Intellectual deterioration with excessive diving (punch drunk divers). <i>Undersea Biomedical Research</i> , 12(3) pp 321-326.   |
| 70958 | Edmonds C, McKenzie B, Thomas R, et al (2013). <i>Diving medicine for scuba divers</i> , 5th Edition,. Carl Edmonds.   |
| 33532 | Elliott DH (1989). Long-term sequelae of diving. <i>J R Soc Med</i> , 82(2) pp 79-80.  |
| 37431 | Emerson GM (2002). What you need to know about diving medicine but won't find in a textbook. <i>Emerg Med (Fremantle)</i> , 14(4) pp 371-6.  |
| 30623 | Expert Committee to Review SAS Veterans' Health Concerns (2003). Final Report of the Expert Panel to Review SAS Veterans' Health Concerns. A report prepared for the Minister for Veterans' Affairs, Commonwealth of Australia.  |
| 37515 | Fabian BG (1998). Case report: inflight decompression sickness affecting the temporomandibular joint. <i>Aviat Space Environ Med</i> , Vol 69(5) pp 517-8.   |
| 37363 | Feinstein SB (2004). The powerful microbubble: from bench to bedside, from intravascular indicator to therapeutic delivery system, and beyond. <i>Am J Physiol Heart Circ Physiol</i> , 287(2) pp H450-7.                        |
| 37453 | Files DS, Webb JT, Pilmanis AA (2005). Depressurization in military aircraft: rates, rapidity, and health effects for 1055 incidents. <i>Aviat Space Environ Med</i> , 76(6): 523-9.   |
| 38167 | Foster PP, Boriek AM, Butler BD, Gernhardt ML, Bove AA (2003). Patent foramen ovale and paradoxical systemic embolism: a bibliographic review. <i>Aviation, Space, and Environmental Medicine</i> , 74(6) pt 2 pp B1-B64.        |
| 70993 | Foster PP, Butler BD (2009). Decompression to altitude: assumptions, experimental evidence, and future directions. <i>J Appl Physiol</i> , 106: 678-90.  |
| 37356 | Foster PP, Feiveson AH, Boriek AM (2000). Predicting time to decompression illness during exercise at altitude, based on formation and growth of bubbles. <i>Am J Physiol Regul Integr Comp Physiol</i> , 279(6) pp R2317-R2328. |
| 37430 | Francis J (2002). Decompression sickness. <i>Emerg Med (Fremantle)</i> , 14(4) pp 358-63.  |
| 37459 | Freiberger JJ, Denoble PJ, Pieper CF, Ugucioni DM, Pollock NW, Vann RD (2002) The relative risk of decompression sickness during and after air travel following diving. <i>Aviat Space Environ Med</i> , Vol 73(10) pp 980-4.    |
| 37449 | Freiberger JJ, Lyman SJ, Denoble PJ, Pieper CF, Vann RD (2004) Consensus factors used by experts in the diagnosis of decompression illness. <i>Aviat Space Environ Med</i> , Vol 75(12) pp 1023-8.                               |
| 40346 | Fueredi GA, Czarnecki DJ, Kindwall EP (1991). MR findings in the brains of compressed-air tunnel workers: relationship to psychometric results. <i>AJNR</i> , Vol 12 (1) pp 67-70 [Abstract only].                               |
| 70994 | Gempp E, Blatteau JE (2010). Risk factors and treatment outcome in scuba divers with spinal cord decompression sickness. <i>Journal of Critical Care</i> , 25: 236-42.   |
| 41531 | Gempp E, Louge P (2005). Early detection of asymptomatic dysbaric osteonecrosis of the shoulder after type 1 decompression sickness: a case report. <i>Rev Med Interne</i> , 26(6) pp 514-517. [French].                         |
| 37426 | Germonpre P (2005). Patent foramen ovale and diving. <i>Cardiol Clin</i> , Vol 23(1) pp 97-104.  |
| 37362 | Germonpre P, Balestra C (2004). Risk of decompression illness among 230 divers in relation to the presence and size of patent foramen ovale. <i>Eur Heart J</i> , Vol 25 (23) pp 2173-4.   |

|       |  |
|-------|--|
| 37357 | Germonpre P, Dendale P, Unger P, Balestra C (1998) Patent foramen ovale and decompression sickness in sports divers. <i>J Appl Physiol</i> , Vol 84 (5) pp 1622-6.   |
| 27857 | Germonpre P, Dendale P, Unger P, Balestra C (1998). Patent foramen ovale and decompression sickness in sports divers. <i>Journal of Applied Physiology</i> , 84(5) pp 1622-6.  |
| 37427 | Gill AL, Bell CN (2004). Hyperbaric oxygen: its uses, mechanisms of action and outcomes. <i>QJM</i> , vol 97(7) pp 385-95.   |
| 70995 | Goldman S (2007). A new class of biophysical models for predicting the probability of decompression sickness in scuba diving. <i>J Appl Physiol</i> , 103: 484-93.   |
| 41293 | Goupille P, Fouquet B, Cotty P, Valat J-P (1991). [Letter] Dysbaric osteonecrosis. <i>AJR Am J Roentgenol</i> , Vol 156 (6) pp 1327-8.   |
| 37416 | Hagberg M, Ornhaugen H (2003). Incidence and risk factors for symptoms of decompression sickness among male and female dive masters and instructors- a retrospective and cohort study. <i>Undersea and Hyperb Med</i> , 30(2) pp 93-102.               |
| 37458 | Haske TL, Pilmanis AA (2002) Decompression sickness latency as a function of altitude to 25,000 feet. <i>Aviat Space Environ Med</i> , Vol ;73(11) pp 1059-62.   |
| 70996 | Hawes J, Massey EW (2008). Neurologic injuries from scuba diving. <i>Neurol Clin</i> , 26: 297-308.  |
| 40512 | Hierholzer J, Tempka A, Stroszczyński C, Amodio F, et al (2000). MRI in decompression illness. <i>Neuroradiology</i> , Vol 42 (5) pp 368-70.   |
| 38225 | Hodgson M, Golding JF (1991) Psychometric evaluation of divers performing a series of heliox non-saturation dives. <i>Aviat Space Environ Med</i> . 62(5) pp 407-413.  |
| 41252 | Hovens MMC, ter Riet G, Visser GH (1995). [Letter] Long-term adverse effects of scuba diving. <i>Lancet</i> , Vol 346 pp 384-385.  |
| 40414 | Huang KL, Lee HC, Huang GB, Lin TF, Niu KC, Liou SH, Lin YC (1998). Diving pattern and work schedule of construction well divers in Taiwan. <i>Undersea Hyperb Med</i> , 25(2) pp 99-109.  |
| 70997 | Hundemer GL, Jersey SL, Stuart RP, et al (2012). Altitude decompression sickness incidence among U-2 pilots: 1994-2010. <i>Aviat Space Environ Med</i> , 83(10): 968-74.   |
| 40486 | Hutter CD (2004). Dysbaric osteonecrosis: a reassessment and hypothesis. <i>Med Hypotheses</i> , 54(4) pp 585-590.   |
| 27856 | Hutzelmann A, Tetzlaff K, Reuter M, Muller-Hulsbeck S, Heller M (2000). Does diving damage the brain? <i>Acta Radiologica</i> , Vol 41 pp 18-21.   |
| 37474 | Ikeda M (2000). Delayed onset pulmonary barotrauma or decompression sickness? A case report of decompression-related disorder. <i>Aviat Space Environ Med</i> , Vol 71(8) pp 849-50.   |
| 70998 | Irgens A, Gronning M, Troland K, et al (2007). Reduced health-related quality of life in former North Sea divers is associated with decompression sickness. <i>Occup Med</i> , 57: 349-54.   |
| 37475 | Ito M, Domoto H, Tadano Y, Itoh A (1999). Three cases of spinal decompression sickness treated by U.S. Navy Treatment Table 7. <i>Aviat Space Environ Med</i> , Vol 70(2) pp 141-5.  |
| 37520 | Jacobsen G, Jacobsen JE, Peterson RE, McLellan JH, Brooke ST, Nome T, Brubakk AO (1997). Decompression sickness from saturation diving: a case control study of some diving exposure characteristics. <i>Undersea Hyperb Med</i> , Vol 24(2) pp 73-80. |
| 35496 | Jaffee MS (2005). The neurology of aviation, underwater, and space environments. <i>Neurologic Clinics</i> , Vol 23 pp 541-552.  |
| 37470 | James PB (1993) [Letter] Dysbarism: the medical problems from high and low atmospheric pressure. <i>J R Coll Physicians Lond</i> , Vol 27(4) pp 367-74.  |

|       |   |
|-------|---|
| 70999 | Jersey SL, Jesinger RA, Palka P (2013). Brain magnetic resonance imaging anomalies in U-2 pilots with neurological decompression sickness. <i>Aviat Space Environ Med</i> , 84(1): 3-11.  |
| 40355 | Jiang CQ, Wang B, Yu CF, Xiao LW, Liu WW et al (2005). Dysbaric osteonecrosis by X-ray and CT scan in Chinese divers. <i>Undersea Hyperb Med</i> , 32(3) pp 169-174.  |
| 37457 | Johnson EG (2002) Possible decompression sickness. <i>Aviat Space Environ Med</i> , Vol 73(8) pp 825-6.   |
| 71153 | Johnson-Arbor K (2012). Type II decompression sickness in a hyperbaric inside attendant. <i>Undersea and Hyperbaric Medicine</i> , 39(5): 915-9.  |
| 71000 | Johnston MJ (2008). Loss of cabin pressure in a military transport: a mass casualty with decompression illnesses. <i>Aviat Space Environ Med</i> , 79(4): 429-32.   |
| 40487 | Jones JP Jr, Ramirez S, Doty SB (1993). The pathophysiologic role of fat in dysbaric osteonecrosis. <i>Clin Orthop Relat Res</i> , Vol 296 pp 256-264.  |
| 40563 | Jones JP Jr, Ramirez S, Doty SB (1993). The pathophysiologic role of fat in dysbaric osteonecrosis. <i>Clin Orthop Relat Res</i> , Vol 296 pp 256-64.   |
| 38223 | Kang JF, Zhang LD, Zhang H (1992) Delayed occurrence of dysbaric osteonecrosis: 17 cases. <i>Undersea Biomed Res</i> . 19(2):143-5  |
| 37521 | Kindwall EP (1997). Compressed air tunneling and caisson work decompression procedures: development, problems, and solutions. <i>Undersea Hyperb Med</i> , Vol 24 (4) pp 337-45.  |
| 70992 | Klingmann C, Gonnermann A, Dreyhaupt J, et al (2008). Decompression illness reported in a survey of 429 recreational divers. <i>Aviat Space Environ Med</i> , 79(2): 123-8.   |
| 37580 | Klos R, Nishi R, Olszanski R (2002). Validation of diving decompression tables. <i>Int Marit Health</i> , Vol 53 (1-4) pp 77-92.  |
| 40317 | Knauth M, Ries S (1997). [Letter] Brain damage in divers. <i>BMJ</i> , Vol 314 (7096) p 1762.   |
| 27858 | Knauth M, Ries S, Pohimann S, Kerby T, et al (1997). Cohort study of multiple brain lesions in sport divers: role of a patent foramen ovale. <i>BMJ</i> , Vol 314 pp 701-5.   |
| 40357 | Koch AE, Kampen J, Tetzlaff K, Reuter M, McCormack P, et al (2004). Incidence of abnormal cerebral findings in the MRI of clinically healthy divers: role of a patent foramen ovale. <i>Undersea Hyperb Med</i> , 31(2) pp 261-268. |
| 40358 | Kohshi K, Wong RM, Abe H, Katoh T, Okudera T, Mano Y (2005). Neurological manifestations in Japanese Ama divers. <i>Undersea Hyperb Med</i> , 32(1) pp 11-20.   |
| 37516 | Kumar KV, Billica RD (1995). [Letter] Classification of decompression sickness. <i>Aviat Space Environ Med</i> , Vol 66(9) pp 912.  |
| 37514 | Kumar KV, Waligora JM, Powell MR (1993) Epidemiology of decompression sickness under simulated space extravehicular activities. <i>Aviat Space Environ Med</i> , Vol 64(11) pp 1032-9.  |
| 40490 | Kuo D, Jerrard D (2003). Environmental insults: smoke inhalation, submersion, diving and high altitude. <i>Emerg Med Clin N Am</i> , Vol 21 pp 475-497.   |
| 40349 | Laden GCM, Grout P (2004). Aseptic bone necrosis in an amateur scuba diver. <i>Br J Sports Med</i> , 38(5) E19.   |
| 37429 | Laden GD (1997). Patent foramen ovale and decompression illness in divers. <i>Lancet.</i> , 349(9047) pp 288  |
| 40475 | Lam TH, Yau KP (1992). Dysbaric osteonecrosis in a compressed air tunnelling project in Hong Kong. <i>Occup Med (London)</i> , 42(1) pp 23-29.  |
| 37483 | Lee V, St Leger Dowse M, Edge C, Gunby A, Bryson P (2003) Decompression sickness in women: a possible relationship with the menstrual cycle. <i>Aviat Space Environ Med</i> , Vol 74(11) pp 1177-82.                                |

|       |   |
|-------|---|
| 40477 | Leffler CT (2001). Effect of ambient temperature on the risk of decompression sickness in surface decompression divers. <i>Aviat Space Environ Med</i> , Vol 72 (5) pp 477-83.  |
| 40627 | Leffler CT (2001). ERRATUM Effect of ambient temperature on the risk of decompression sickness in surface decompression divers. <i>Aviat Space Environ Med</i> , Vol 72 (7) p 671. See ARTICLE id: 40477.   |
| 40514 | Lehner CE, Adams WM, Dubiolzig RR, Palta M, Lanphier EH (1997). Dysbaric osteonecrosis in divers and caisson workers. <i>Clin Orthop Relat Res</i> , Vol 344 pp 320-32.   |
| 71001 | Lemaitre F, Fahlman A, Gardette B, et al (2009). Decompression sickness in breath-hold divers: a review. <i>Journal of Sports Sciences</i> , 27(14): 1519-34.   |
| 70932 | Levett DZ, Millar I (2008). Bubble trouble: a review of diving physiology and disease. <i>Postgrad Med</i> , 84: 571-8.   |
| 37355 | Lillo RS, Himm JF, Weathersby PK, Temple DJ, Gault KA, Dromsky DM (2002). Using animal data to improve prediction of human decompression risk following air-saturation dives. <i>J Appl Physiol</i> , Vol 93 (1) pp 216-26.                                       |
| 37575 | Madsen J, Hink J, Hyldegaard O (1994). Diving physiology and pathophysiology. <i>Clin Physiol</i> , Vol 14(6) pp 597-626.   |
| 33763 | McQueen D, Kent G, Murrison A (1994). Self-reported long-term effects of diving and decompression illness in recreational scuba divers. <i>Br J Sports Medicine</i> , 28(2) pp 101-4.   |
| 40511 | Miyanishi K, Kamo Y, Ihara H, Naka T, et al (2006). Risk factors for dysbaric osteonecrosis. <i>Rheumatology (Oxford)</i> , Vol 45 pp 855-858.  |
| 37334 | Molenat F, Boussuges A (2002). Operation Everest III (Comex'97): altitude-induced decompression sickness during a hypobaric chamber experiment: necessity for circulating venous gas emboli monitoring for the investigators. <i>Chest</i> , Vol 121(1) pp 173-7. |
| 40359 | Moon RE (1997). Classification of the decompression disorders: time to accept reality. <i>Undersea Hyperb Med</i> , 24(1) pp 2-4.   |
| 37348 | Moon RE, Vann RD, Bennett PB (1995). The physiology of decompression illness. <i>Sci Am</i> , 273(2) pp 70-77.  |
| 40353 | Moore MJ Early GA (2004). Cumulative sperm whale bone damage and the bends. <i>Science</i> , Vol 306 (5705) p 2215.   |
| 63004 | Morgagni F, Autore A, Landolfi A, Torchia F, Appiani C (2010). Altitude chamber related adverse effects among 1241 airmen. <i>Aviat Space Environ Med</i> , 81(9): 873-77.  |
| 28193 | Mork SJ, Morild I, Brubakk AO, Eidsvik S, Nyland H (1994). A histopathologic and immunocytochemical study of the spinal cord in amateur and professional divers. <i>Undersea &amp; Hyperbaric Medicine</i> , Vol 21(4) pp 391-402                                 |
| 37479 | Muehlberger PM, Pilmanis AA, Webb JT, Olson JE. (2004) Altitude decompression sickness symptom resolution during descent to ground level. <i>Aviat Space Environ Med</i> , Vol 75(6) pp 496-9.  |
| 33508 | Murrison A, Glasspool E, Francis J, Sedgwick M (1995). Somatosensory evoked potentials in acute neurological decompression illness. <i>J Neurol</i> , 242(10) pp 669-76.  |
| 27476 | Murrison AW, Glasspool E, Pethybridge RJ, Francis TJR, Sedgwick EM (1994). Neurophysical assessment of divers with medical histories of neurological decompression illness. <i>Occupational &amp; Environmental Medicine</i> , 51(11) pp 730-734.                 |
| 37425 | Muth CM, Ehrmann U, Radermacher P (2005) Physiological and clinical aspects of apnea diving. <i>Clin Chest Med</i> . 26(3):381-94   |
| 37428 | Nakayama H, Shibayama M, Yamami N, Togawa S, Takahashi M, Mano Y (2003). Decompression sickness and recreational scuba divers. <i>Emerg Med J</i> , 20(4): 332-4.   |
| 37466 | Nakayama H, Smerz RW. (2003) Descriptive epidemiological analysis of diving accidents in Hawaii from 1983 to 2001. <i>Hawaii Med J</i> , Vol 62(8) pp 165-70.   |

|       |   |
|-------|---|
| 37332 | Neuman TS (2002). Arterial gas embolism and decompression sickness. <i>News Physiol Sci</i> , 17(2) pp 77-81.   |
| 37352 | Newton H (2001). Neurologic Complications of Scuba Diving. <i>Am Fam Phys</i> , 63(11) pp 2211-2118.  |
| 37343 | Nikolaev VP (2002). Cumulative probability of decompression sickness. <i>Dokl Biol Sci</i> , Vol 386 pp 395-399.  |
| 40344 | Nikolaev VP (2004). Probabilistic model of decompression sickness based on stochastic models of bubbling in tissues. <i>Aviat Space Environ Med</i> , 75(7) pp 603-610.   |
| 40515 | Ohta Y, Matsunaga H (1974). Bone lesions in divers. <i>J Bone Joint Surg</i> . Vol 56 pp 3-16.  |
| 40513 | Ozdoba C, Weis J, Plattner T, Dirnhofer R, Yen K (2005). Fatal scuba diving incident with massive gas embolism in cerebral and spinal arteries. <i>Neuroradiology</i> , Vol 47 (6) pp 411-16.                               |
| 37347 | Ozturk C, Sen A, Akin A, Iyisoy A (2004). Cardiac decompression sickness after hypobaric chamber training: case report of a coronary gas embolism. <i>The Anatolian Journal of Cardiology</i> , Vol4(3) pp 256-8.           |
| 37342 | Parker EC, Survanshi SS, Massell PB, Weathersby PK (1998). Probabilistic models of the role of oxygen in human decompression sickness. <i>J Appl Physiol</i> , Vol 84 (3) pp 1096-1102.                                     |
| 33709 | Peters BH, Levin HS, Kelly PJ (1977). Neurologic and psychologic manifestations of decompression illness in divers. <i>Neurology</i> , 27(2) pp 125-7.  |
| 37480 | Pickard BJ. (2003) Altitude decompression sickness in a pilot wearing a pressure suit above 70,000 feet. <i>Aviat Space Environ Med</i> , Vol 74(4) pp 357-9.   |
| 37476 | Pilmanis AA, Olson RM, Fischer MD, Wiegman JF, Webb JT (1999). Exercise-induced altitude decompression sickness. <i>Aviat Space Environ Med</i> , Vol 70(1) pp 22-9.  |
| 37454 | Pilmanis AA, Petropoulos LJ, Kannan N, Webb JT. (2004) Decompression sickness risk model: development and validation by 150 prospective hypobaric exposures. <i>Aviat Space Environ Med</i> , vol 75(9) pp 749-59..         |
| 37335 | Pilmanis AA, Sears WJ (2003). Physiological hazards of flight at high altitude. <i>Lancet</i> , Vol 362 Suppl:s16-7.  |
| 37464 | Pilmanis AA, Webb JT, Kannan N, Balldin U. (2002) The effect of repeated altitude exposures on the incidence of decompression sickness. <i>Aviat Space Environ Med</i> , 73(6) pp 525-31.                                   |
| 37481 | Pilmanis AA, Webb JT, Kannan N, Balldin UI. (2003) The risk of altitude decompression sickness at 12,000m and the effect of ascent rate. <i>Aviat Space Environ Med</i> , Vol 74(10) pp 1052-7.                             |
| 37471 | Pollard AJ, Pollard RC. (1994) Decompression sickness on mountains. <i>J R Coll Physicians Lond</i> , Vol 28(1) pp 88-9.  |
| 37482 | Pollock NW, Natoli MJ, Gerth WA, Thalmann ED, Vann RD. (2003) Risk of decompression sickness during exposure to high cabin altitude after diving. <i>Aviat Space Environ Med</i> , Vol 74(11) pp 1163-8.                    |
| 8067  | Reul J, Weis J, Jung A, Willmes K, Thorn A (1995). Central nervous system lesions and cervical disc herniations in amateur divers. <i>Lancet</i> , 345: 1403-5.   |
| 38151 | Reuter M, Tetzlaff K, Hutzelmann A, Fritsch G, Steffens J-C, Bettinghausen E & Heller M. (1997) MR imaging of the central nervous system in diving-related decompression illness. <i>Acta Radiologica</i> Vol 38 pp 940-44. |
| 38226 | Rice GM, Moore JL (2005) Type II decompression sickness in naval hypobaric chambers: A case of mistaken identity? <i>Aviat Space Environ Med</i> , 76(9) pp 841-846.  |
| 40521 | Rinck PA, Svihus R, de Francisco P (1991). MR imaging of the central nervous system in divers. <i>J Magn Reson Imaging</i> , Vol 1 (3) pp 293-99.   |
| 33713 | Rostain JC, Gardette-Chauffour MC, Lemaire C, Naquet R (1988). Effects of a H <sub>2</sub> -He-O <sub>2</sub> mixture on the HPNS up to 450 msw. <i>Undersea Biomed Res</i> , 15(4) pp 257-70.                              |



|       |  |
|-------|--|
| 37517 | Ryles MT, Pilmanis AA (1996). The initial signs and symptoms of altitude decompression sickness. <i>Aviat Space Environ Med</i> , Vol 67(10) pp 983-9.   |
| 37465 | Saary MJ, Gray GW. (2001) A review of the relationship between patent foramen ovale and type II decompression sickness. <i>Aviat Space Environ Med</i> , Vol 72(12) pp 1113-20.  |
| 40410 | Sallusti R, Ferrau S, Lozano Valdes A, Gonzales C, et al (2001). Altitude decompression sickness. Case presentation. <i>Minerva Anestesiologica</i> , 67(10) pp 737-743.   |
| 33574 | Sander HW (1999). Mononeuropathy of the medial branch of the deep peroneal nerve in a scuba diver. <i>J Peripher Nerv Syst</i> , 4(2) pp 134-7.  |
| 71002 | Schipke JD, Gams E, Kallweit O (2006). Decompression sickness following breath-hold diving. <i>Research in Sports Medicine</i> , 14(3): 163-78.  |
| 38308 | Schranz WF, Goral A, Bosse M, Nowicki SD (1993). Dysbaric osteonecrosis of the femoral diaphysis. <i>Military Medicine</i> , 158(5) pp 352-355.  |
| 37424 | Schwerzmann M, Seiler C (2001). Recreational scuba diving, patent foramen ovale and their associated risks. <i>Swiss Med Wkly</i> , 131(25-26) pp 365-374.   |
| 40239 | Schwerzmann M, Seiler C (2001). Recreational scuba diving, patent foramen ovale and their associated risks. <i>Swiss Med Wkly</i> , Vol 131 (25-26) pp 365-74.   |
| 40368 | Schwerzmann M, Seiler C, Lipp E, Guzman R, et al (2001). Relation between Directly Detected Patent Foramen Ovale and Ischemic Brain lesions in Sport Divers. <i>Ann Intern Med</i> , Vol 134 pp 21-4.  |
| 37359 | Schwerzmann M, Seiler C, Lipp E, Guzman R, Lovblad KO, Kraus M, Kucher N (2001). Relation between directly detected patent foramen ovale and ischemic brain lesions in sport divers. <i>Ann Intern Med</i> , 134(1) pp 21-24.                    |
| 37472 | Sheridan RL, Shank ES. (1999) Hyperbaric oxygen treatment: a brief overview of a controversial topic. <i>J Trauma</i> , Vol 47(2) pp 426-35.   |
| 40485 | Shinoda S, Hasegawa Y, Kawasaki S, Tagawa N, Iwata H (1997). Magnetic resonance imaging of osteonecrosis in divers: comparison with plain radiographs. <i>Skeletal Radiol</i> , Vol 26 (6) pp 354-59.  |
| 40348 | Sipinen SA, Ahovuo J, Halonen J-P (1999). Electroencephalography and magnetic resonance imaging after diving and decompression incidents: a controlled study. <i>Undersea Hyperb Med</i> , Vol 26 (2) pp 61-5.                                   |
| 40375 | Slosman DO, de Ribaupierre S, Chickerio C, Ludwig C, et al (2004). Negative neurofunctional effects of frequency, depth and environment in recreational scuba diving: the Geneva "memory dive" study. <i>Br J Sports Med</i> , 38(2) pp 108-114. |
| 40240 | Smerz R (2005). Epidemiology and treatment of decompression illness in children and adolescents in Hawaii, 1983-2003. <i>South Pacific Underwater Medicine Society (SPUMS) J</i> , 35(1) pp 5-10.  |
| 41427 | Sphar RL, Hunter WL, Viersner RJ, Harvey CA (1977). Aseptic bone necrosis in US Navy divers prevalence and associated factors. <i>Med Aeor Spat Med Subaq Hyp</i> , Vol 64 pp 402-04.  |
| 33602 | Spira A (1999). Diving and marine medicine review part II: diving diseases. <i>J Travel Med</i> , 6(3) pp 180-98.  |
| 37463 | St Leger Dowse M, Bryson P, Gunby A, Fife W. (2002) Comparative data from 2250 male and female sports divers: diving patterns and decompression sickness. <i>Aviat Space Environ Med</i> , Vol 73(8) pp 743-9.                                   |
| 37360 | Strauss MB, Borer RC Jr (2001). Diving medicine: contemporary topics and their controversies. <i>Am J Emerg Med</i> , Vol 19 (3) pp 232-8.   |
| 37518 | Sulaiman ZM, Pilmanis AA, O'Connor RB (1997). Relationship between age and susceptibility to altitude decompression sickness. <i>Aviation Space &amp; Environ Medicine</i> , Vol 68 (8) pp 695-8.  |
| 37353 | Sykes JJ (1994). Medical aspects of scuba diving. <i>BMJ</i> , Vol 308 pp 1483-1488.   |
| 33596 | Taylor DM, O'Toole KS, Ryan CM (2003). Experienced scuba divers in Australia and the United States suffer considerable injury and morbidity. <i>Wilderness Environ Med</i> , 14(2): 83-8.  |

|       |  |
|-------|--|
| 37467 | Taylor DM, O'Toole KS, Ryan CM (2003). Experienced scuba divers in Australia and the United States suffer considerable injury and morbidity. <i>Wilderness Environ Med</i> , 14(2): 83-8.  |
| 37456 | Taylor GN (2000) Cases from the aerospace medicine residents' teaching file. Decompression sickness. <i>Aviat Space Environ Med</i> , 71(12) pp 1252-3.  |
| 33699 | Taylor GN (2000). Cases from the aerospace medicine residents' teaching file. Decompression sickness. <i>Aviat Space Environ Med</i> , 71(12) pp 1252-3.   |
| 27470 | Tetzlaff K, Friege L, Hutzelmann A, Reuter M, et al (1999). Magnetic resonance signal abnormalities and neurophysical deficits in elderly compressed-air divers. <i>European Neurology</i> , 42(4) pp 194-9.                                   |
| 39927 | Tetzlaff K, Reuter M, Leplow B, Heller M, Bettinghausen E (1997). Risk factors for pulmonary barotrauma in divers. <i>Chest</i> , 112(3) pp 654-659.   |
| 39928 | Tetzlaff K, Thorsen E (2005). Breathing at depth: physiologic and clinical aspects of diving while breathing compressed gas. <i>Clin Chest Med</i> , Vol 26 pp 355-380.  |
| 40265 | The Undersea and Hyperbaric Medicine Society (2003). [Letter] High-altitude decompression illness: case report and discussion. <i>CMAJ</i> , vol 169 (11) pp 1149.   |
| 33700 | Todnem K, Knudsen G, Riise T, Nyland H, Aarli JA (1989). Nerve conduction velocity in man during deep diving to 360 msw. <i>Undersea Biomed Res</i> 16(1) pp 31-40.  |
| 33781 | Todnem K, Nyland H, Kambestad BK, Aarli JA (1990). Influence of occupational diving upon the nervous system: an epidemiological study. <i>Br J Industrial Medicine</i> , 47(10) pp 708-14.   |
| 33698 | Todnem K, Nyland H, Riise T, Kambestad BK, et al (1990). Analysis of neurologic symptoms in deep diving: implications for selection of divers. <i>Undersea Biomed Res</i> , 17(2) pp 95-107.   |
| 33782 | Todnem K, Nyland H, Skeidsvoll H, Svihus R, et al (1991). Neurological long term consequences of deep diving. <i>Br J Industrial Medicine</i> , 48(4) pp 258-66.   |
| 40345 | Toklu AS, Cimsit M (2001). Dysbaric osteonecrosis in Turkish sponge divers. <i>Undersea Hyperb Med</i> , 28(2) pp 83-88.   |
| 37337 | Torti SR, Billinger M, Schwerzmann M, Vogel R, Zbinden R, Windecker S, Seiler C (2004). Risk of decompression illness among 230 divers in relation to the presence and size of patent foramen ovale. <i>Eur Heart J</i> , 25(12) pp 1014-1020. |
| 70983 | Tourigny PD, Hall C (2012). Diagnosis and management of environmental thoracic emergencies. <i>Emerg Med Clin North Am</i> , 30: 501-28.   |
| 38589 | Tripodi D, Dupas B, Potiron M, Louvet S, Geraut C (2004). Brain magnetic resonance imaging, aerobic power, and metabolic parameters among 30 asymptomatic scuba divers. <i>Int J Sports Med</i> , Vol 25 pp 575-581.                           |
| 33696 | Vaernes RJ, Bergan T, Warncke M (1988). HPNS effects among 18 divers during compression to 360 msw on heliox. <i>Undersea Biomed Res</i> , 15(4) pp 241-55.  |
| 33697 | Vaernes RJ, Klove H, Ellertsen B (1989). Neuropsychologic effects of saturation diving. <i>Undersea Biomed Res</i> , 16(3) pp 233-51.  |
| 40498 | Van Blarcom ST, Czarnecki DJ, Fueredi GA, Wenzel MS (1990). Does dysbaric osteonecrosis progress in the absence of further hyperbaric exposure? A 10-year radiologic follow-up of 15 patients. <i>AJR</i> , Vol 155 pp 95-7.                   |
| 37354 | Van Liew HD, Flynn ET (2005). Decompression tables and dive-outcome data: graphical analysis. <i>Undersea Hyperb Med</i> , Vol 32 (4) pp 187-98.   |
| 40347 | Van Liew HD, Flynn ET (2005). Probability of decompression sickness in no-stop air diving and subsaturation diving. <i>Undersea Hyperb Med</i> , Vol 32 (5) pp 375-90.   |
| 70984 | Vann RD, Butler FK, Mitchell SJ, et al (2010). Decompression illness. <i>Lancet</i> , 377: 153-64.   |

|       |  |
|-------|--|
| 37336 | Vann RD, Gerth WA, Denoble PJ, Pieper CF, Thalmann ED (2004). Experimental trials to assess the risks of decompression sickness in flying after diving. <i>Undersea Hyperb Med</i> , 31(4) pp 431-444.         |
| 37418 | Vann RD, Gerth WA, Denoble PJ, Pieper CF, Thalmann ED (2004). Experimental trials to assess the risks of decompression sickness in flying after diving. <i>Undersea Hyperb Med</i> , Vol 31(4) pp 431-44.      |
| 71003 | Vann RD, Moon RF, Freiburger JJ, et al (2008). Decompression illness diagnosis and decompression study design. <i>Aviat Space Environ Med</i> , 79(8): 797-8.  |
| 40564 | Vogt L, Wenzel J, Skoog AI, Luck S, Svensson B (1991). European EVA decompression sickness risks. <i>Acta Astronaut</i> , Vol 23 pp 195-205.   |
| 37477 | Webb JT, Balldin UI, Pilmanis AA (1993). Prevention of decompression sickness in current and future fighter aircraft. <i>Aviat Space Environ Med</i> , 64(11) pp 1048-1050.                                    |
| 37461 | Webb JT, Kannan N, Pilmanis AA. (2003) Gender not a factor for altitude decompression sickness risk. <i>Aviat Space Environ Med</i> , 74(1) pp 2-10.   |
| 37462 | Webb JT, Krause KM, Pilmanis AA, Fischer MD, Kannan N (2001) The effect of exposure to 35,000 ft on incidence of altitude decompression sickness. <i>Aviat Space Environ Med</i> , Vol 6 pp 509-512.           |
| 71004 | Webb JT, Krock LP, Gernhardt ML (2010). Oxygen consumption at altitude as a risk factor for altitude decompression sickness. <i>Aviat Space Environ Med</i> , 81(11): 987-92.                                  |
| 71005 | Webb JT, Pilmanis AA (2011). Fifty years of decompression sickness research at Brooks AFB, TX: 1960-2010. <i>Aviat Space Environ Med</i> , 82(5): A1-25.   |
| 37447 | Webb JT, Pilmanis AA, Balldin UI, Fischer JR (2005). Altitude decompression sickness susceptibility: influence of anthropometric and physiologic variables. <i>Aviat Space Environ Med</i> , 76(6) pp 547-551. |
| 37451 | Webb JT, Pilmanis AA, Balldin UI. (2004) Altitude decompression sickness at 7620 m following prebreathe enhanced with exercise periods. <i>Aviat Space Environ Med</i> , 75(10) pp 859-664.                    |
| 37448 | Webb JT, Pilmanis AA. (2005) Altitude decompression sickness between 6858 and 9144 m following a 1-h prebreathe. <i>Aviat Space Environ Med</i> , 76(1) pp 34-38.  |
| 37419 | West JB (2004). Paralysis and blindness during a balloon ascent to high altitude. <i>High Alt Med Biol</i> , Vol 5(4) pp 453-6.  |
| 40241 | Westin AA, Asvall J, Idrovo G, Denoble P, Brubakk AO (2005). Diving behaviour and decompression sickness among Galapagos underwater harvesters. <i>Undersea Hyperb Med</i> , 32(3) pp 175-184.                 |
| 40478 | Williamson AM, Clarke B, Edmonds C (1987). Neurobehavioural effects of professional abalone diving. <i>Brit J Ind Med</i> , Vol 44 (7) pp 459-66.  |
| 37468 | Wilmshurst P (1994). Medical aspects of scuba diving. Decompression sickness may be due to paradoxical embolism. <i>BMJ</i> , 309(6950) pp 340.  |
| 27860 | Wilmshurst P (1997). Brain damage in divers. Diving itself may cause brain damage - but we need more evidence. <i>BMJ</i> , Vol 314 pp 689-90.   |
| 37349 | Wilmshurst P (1998). Cardiovascular problems in divers. <i>Heart</i> , 80(6) pp 537-538.   |
| 38153 | Wilmshurst P (2004). Large right-to-left shunts are associated with both spinal and cerebral decompression illness. <i>Critical Care Medicine</i> , 32(9) pp 1983.   |
| 37338 | Wilmshurst P, Bryson P (2000). Relationship between the clinical features of neurological decompression illness and its causes. <i>Clin Sci (Lond)</i> , 99(1) pp 65-75.                                       |
| 8068  | Wilmshurst P, et al; Hovens MMC, et al; Rogers G (1995). [Comment] Long-term adverse effects of scuba diving. <i>Lancet</i> , 346: 384-5.  |
| 40479 | Wilmshursts P, Ross K (1998). [Abstract Only] Dysbaric osteonecrosis of the shoulder in a sport scuba diver. <i>Br J Sports Med</i> , Vol 32 (4) 344-45.   |

|       |   |
|-------|---|
| 71056 | Witucki P, Duchnick J, Neuman T, et al (2013). Incidence of DCS and oxygen toxicity in chamber attendants: a 28-year experience. <i>Undersea and Hyperbaric Medicine</i> , 40(4): 345-50. |
| 40567 | Wolfe CJ, Taylor-Butler KL (2000). Avascular necrosis. A case history and literature review. <i>Arch Fam Med</i> , Vol 9 (3) pp 291-4.  |
| 37513 | Worf N (2002). Scuba-diving injuries. <i>Emerg Med Serv</i> , Vol 31(10) pp 147-9.  |
| 40625 | Xue HL (1988). Dysbaric osteonecrosis and its radiographic classification in China. <i>Undersea Biomed Res</i> , Vol 15 pp 389-95.  |
| 38227 | Yanagawa Y, et al (1998) MR imaging of the central nervous system in divers. <i>Aviat Space Environ Med</i> . 69(9):892-95. -   |
| 27859 | Yates PO; Broome JR, Pitkin AD; Knauth M, Ries S (1997). [LETTERS] Brain damage in divers. <i>BMJ</i> , Vol 314 pp 1761-2.  |
| 40398 | Yildiz S, Cimsit C, Toklu AS Cimsit M (2004). Dysbaric osteonecrosis screening in submarine escape instructors. <i>Aviat Space Environ Med</i> , Vol 75 (8) pp 673-75.                    |
| 40626 | Zhang LD, Kang JF, Xue HL (1990). Distribution of lesions in the head and neck of the humerus and the femur in dysbaric osteonecrosis. <i>Undersea Biomed Res</i> , Vol 17 (4) pp 353-58. |
| 37358 | Zorpette G (1997). Flying and the bends. <i>Sci Am</i> , Vol 277 (3) pp 22- 24.   |