



IMMERSION PULMONARY OEDEMA

RMA ID Number	Reference List for RMA413-1 as at April 2017
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79717	Adir Y, Shupak A, Gil A, et al (2004). Swimming-induced pulmonary edema: clinical presentation and serial lung function. <i>Chest</i> , 126(2): 394-9.
79720	Ayme K, Rossi P, Gavarry O, et al (2015). Cardiorespiratory alterations induced by low-intensity exercise performed in water or on land. <i>Appl Physiol Nutr Metab</i> , 40(4): 309-15.
79708	Bates ML, Farrell ET, Eldridge MW (2011). The curious question of exercise-induced pulmonary edema. <i>Pulmonary Medicine</i> , 2011: 361931.
79723	Boussuges A, Chaumet G (2014). [Comment] Hypertension and risk of immersion pulmonary edema. <i>Int J Cardiol</i> , 174(3): 873. Comment on ID: 79722.
79795	Boussuges A, Pinet C, Thomas P, et al (1999). Haemoptysis after breath-hold diving. <i>Eur Respir J</i> , 13: 697-9.
79709	Bove AA (2016). Pulmonary aspects of exercise and sports. <i>Methodist Debaquey Cardiovasc J</i> , 12(2): 93-7.
79939	Cochard G, Henckes A, Deslandes S, et al (2013). Swimming-induced immersion pulmonary edema while snorkeling can be rapidly life-threatening: Case reports. <i>Undersea & Hyperbaric Medicine</i> , 40(5): 411-6.
79731	Dressendorfer R (2015). Triathlon swim deaths. <i>Current Sports Medicine Reports</i> , 14(3): 151-2.
79477	Edmonds C (2016). The evolution of scuba divers pulmonary edema. <i>Undersea & Hyperbaric Medicine</i> , 43(2): 83-91.
79722	Gempp E, Demaistre S, Louge P (2014). Hypertension is predictive of recurrent immersion pulmonary edema in scuba divers. <i>Int J Cardiol</i> , 172(2): 528-9.
79724	Gempp E, Louge P, Blatteau JE, et al (2011). Descriptive epidemiology of 153 diving injuries with rebreathers among French military divers from 1979 to 2009. <i>Mil Med</i> , 176(4): 446-50.
79719	Gempp E, Louge P, Henckes A, et al (2013). Reversible myocardial dysfunction and clinical outcome in scuba divers with immersion pulmonary edema. <i>Am J Cardiol</i> , 111(11): 1655-9.
79721	Klemperer F, Thomas ES (2014). Captain Webb's legacy: the perils of swimming the English Channel. <i>BMJ</i> , 349: g7372.
79728	Koehle MS, Lepawsky M, McKenzie DC (2005). Pulmonary oedema of immersion. <i>Sports Med</i> , 35(3): 183-90.
80541	Lippmann J, Lawrence C, Fock A, et al (2016). Provisional report on diving-related fatalities in Australian waters in 2011. <i>Diving Hyperb Med</i> , 46(4): 207-40.
79710	Louge P, Coulange M, Beneton F, et al (2016). Pathophysiological and diagnostic implications of cardiac biomarkers and antidiuretic hormone release in distinguishing immersion pulmonary edema from decompression sickness. <i>Medicine (Baltimore)</i> , 95(26): e4060.

79727	Ludwig BB, Mahon RT, Schwartzman EL (2006). Cardiopulmonary function after recovery from swimming-induced pulmonary edema. <i>Clin J Sport Med</i> , 16(4): 348-51.
79725	Miller CC III, Calder-Becker K, Modave F (2010). Swimming-induced pulmonary edema in triathletes. <i>Am J Emerg Med</i> , 28(8): 941-6.
79711	Moon RE, Martina SD, Peacher DF, et al (2016). Swimming-induced pulmonary edema: Pathophysiology and risk reduction with sildenafil. <i>Circulation</i> , 133: 988-96.
79716	Peacher DF, Martina SD, Otteni CE, et al (2015). Immersion pulmonary edema and comorbidities: case series and updated review. <i>Med Sci Sports Exer</i> , 47(6): 1128-34.
79802	Sadler C (2016). The evolution of scuba divers pulmonary edema: an editorial perspective. <i>Undersea & Hyperbaric Medicine</i> , 43(2): 79-81.
79712	Shearer D, Mahon R (2009). Brain natriuretic peptide levels in six basic underwater demolitions/SEAL recruits presenting with swimming induced pulmonary edema (SIPE). <i>Journal of Special Operations Medicine</i> , 9(3): 44-50.
79796	Shupak A, Weiler-Ravell D, Adir Y, et al (2000). Pulmonary oedema induced by strenuous swimming: a field study. <i>Respir Physiol</i> , 121(1): 25-31.
79718	Smith R, Brooke D, Kipps C, et al (2016). A case of recurrent swimming-induced pulmonary edema in a triathlete: the need for answers. <i>Scand J Med Sci Sports</i> , : Epub ahead of print.
79729	Weiler-Ravell D, Shupak A, Goldenberg I, et al (1995). Pulmonary oedema and haemoptysis induced by strenuous swimming. <i>BMJ</i> , 311: 361-2.
79726	Wester TE, Cherry AD, Pollock NW, et al (2009). Effects of head and body cooling on hemodynamics during immersed prone exercise at 1 ATA. <i>J Appl Physiol</i> , 106(2): 691-700.
79801	Wilmshurst PT, Nuri M, Crowther A, et al (1989). Cold-induced pulmonary oedema in scuba divers and swimmers and subsequent development of hypertension. <i>Lancet</i> , 1(8629): 62-5.