



References EPA and DHA

Bazan, 2000. The metabolism of omega-3 polyunsaturated fatty acids in the eye: the possible role of docosahexaenoic acid and docosanoids in retinal physiology and ocular pathology. *Circulation*, 102:1264-69.

Conquer, 2000. Fatty acid analysis of blood plasma of patients with Alzheimer's disease, other types of dementia and cognitive impairment. *Lipids*, 35.12:1305-12.

Geusens, 1994. Long-term effect of omega-3 fatty acid supplementation in active rheumatoid arthritis. A 12-month, double-blind, controlled study.

Arthritis Rheum, 37(6):824-9.

Hill, 2007. Combining fish-oil supplements with regular aerobic exercise improves body composition and cardiovascular disease risk factors. *Am J Clin Nutr*, 85(5):1267-74.

James, 2010. Fish oil and rheumatoid arthritis: past, present and future. *Proc Nutr Soc*, 69(3):316-23.

Kalmijn, 2000. Dietary fat intake and the risk of dementia and cognitive decline: a review of clinical and epidemiological studies. *Aging*, 4:202-7.

Kremer, 1995. Effects of high-dose fish oil on rheumatoid arthritis after stopping nonsteroidal anti-inflammatory drugs. Clinical and immune correlates. *Arthritis Rheum*, 38(8):1107-14.

Kris-Etherton, 2003. Fish consumption, fish oil, omega-3 fatty acids, and cardiovascular disease. *Arterioscler Thromb Vasc Biol*, 1;23(2):e20-30.

Lauritzen, 2005. Maternal fish oil supplementation in lactation: effect on developmental outcome in breastfed infants. *Reprod Nutr Dev*, 45(5):535-47.



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Maroon, 2006. Omega-3 fatty acids (fish oil) as an anti-inflammatory: an alternative to nonsteroidal anti-inflammatory drugs for discogenic pain. *Surg Neurol*, 65(4):326-31.

McCann, 2005. Is docosahexaenoic acid, an n-3 long-chain polyunsaturated fatty acid, required for development of normal brain function? An overview of evidence from cognitive and behavioral tests in humans and animals. *Am J Clin Nutr*, 82:281-295

Mori, 2009. Differential effects of eicosapentaenoic acid and docosahexaenoic acid on vascular reactivity of the forearm microcirculation in hyperlipidemic, overweight men.

Eur J Ophthalmol, 19(1):100-6.

Morris, 1993. Does fish oil lower blood pressure? A metaanalysis of controlled trials. *Circulation*, 88(2):523-33.

Ryan, 2008. Assessing the effect of docosahexaenoic acid on cognitive functions in healthy, preschool children: a randomized, placebo-controlled, double-blind study. *Clin Pediatr*, 47(4): 355-62.

Salachas, 1994. Effects of a low-dose fish oil concentrate on angina, exercise tolerance time, serum triglycerides, and platelet function. *Angiology*, 45(12):1023-31.

Sarem, 2009. The utility of omega-3 fatty acids in cardiovascular disease. *Am J Ther*, 16(5):421-36.

Terano, 1994. Docosahexanoic acid supplementation improves the moderately severe dementia from thrombotic cerebrovascular disease. *Lipids*, 34 (Suppl):S345-6.

Van der Tempel, 1990. Effects of fish oil supplementation in rheumatoid arthritis. *Ann Rheum Dis*, 49(2):76-80.

Wang, 2006. n-3 fatty acids from fish or fish-oil supplements, but not 3-linolenic acid, benefit cardiovascular disease outcomes in primary- and secondary-prevention studies: a systematic review. *Am J Clin Nutr*, 84(1):5-17.



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