

Natural Pharmacy Business June/July 2019 – REFERENCES

Pg24/26 – Mother and Baby

References

1. Lancet 1991;338:131-7
2. Lancet 2001;358:2069-73
3. J Clin Pharmacol. 2016 Feb;56(2):170-5
4. Am J Clin Nutr. 2003 Mar;77(3):658-62
5. European Food Safety Authority. Opinion of the Scientific Panel on Food Additives, Flavourings, Processing Aids and Materials in Contact with Food on a request from the Commission related to calcium L-methylfolate. Question No. EFSA-Q-2004-007 adopted on 28 October 2004. EFSA J. 2004, 135:1-20
6. Evaluation of certain food additives : 65th report of the Joint FAO/WHO Expert Committee on Food Additives (WHO technical report series; 934)
7. www.nice.org.uk/guidance/ph11/chapter/4-recommendations 2009
8. British Journal of Nutrition Volume 102, Issue 6 28 September 2009, pp. 876-881
9. Scientific Advisory Committee on Nutrition: Update on Vitamin D position statement. 2007
10. Department of Health: Delivering a healthy start for pregnant women, new mums, babies and young children. London, COI: 2010
11. National Institute for Health and Clinical Excellence NICE clinical guideline 62: Antenatal care. Issued March 2008. Last modified June 2012 NICE, 2008
12. National Institute for Health and Clinical Excellence NICE public health guidance 11: Maternal and child nutrition NICE, 2008.
13. Pediatrics. 2008 Nov;122(5):1142-52
14. Front Hum Neurosci. 2013 Nov 20;7:774
15. Prostaglandins Leukot Essent Fatty Acids. 2006 Oct-Nov;75(4-5):329-49
16. J Nutr Biochem. 2013 May;24(5):725-43
17. Brain Res. 2008 Oct 27;1237:35-43
18. Pharmacol Res. 2013 Apr;70(1):13-9
19. Early Hum Dev. 2011 Mar;87(3):223-30
20. Pediatrics. 2003 Jan;111(1):e39-44
21. Dev Med Child Neurol. 2000 Mar;42(3):174-81
22. J Nutr. 2007 Apr;137(4):855-9
23. Am J Clin Nutr. 1994 Aug;60(2):189-94
24. J Neurosci. 2007 Feb 7;27(6):1255-60
25. Am J Clin Nutr. 2014 Mar;99(3):734S-41S
26. Front Hum Neurosci. 2013 Mar 26;7:97
27. Reprod Nutr Dev. 2005 Sep-Oct;45(5):581-97
28. Appl Physiol Nutr Metab. 2007 Aug;32(4):619-34
29. Biomed Pharmacother. 2007 Feb-Apr;61(2-3):105-12
30. J Perinat Med. 2008;36(1):5-14
31. Nutrients. 2010 Feb;2(2):198-213
32. Prostaglandins Leukot Essent Fatty Acids. 2011 Nov;85(5):275-80
33. Biochimie. 2011 Jan;93(1):7-12
34. J Pediatr. 2009 Dec;155(6):823-828.e1. doi: 10.1016/j.jpeds.2009.05.012. Epub 2009 Jul 22.
35. Pediatr Res. 2015 Jul 7. doi: 10.1038/pr.2015.127. [Epub ahead of print]
36. J All Clin Immun Vol 132, Issue 2, 253-262
37. J Pediatr Gastroenterol Nutr 1997; 25:516-9
38. Pediatrics. 2013 Sep;132(3):e666-76
39. Epidemiology. 2012 May;23(3):402-14
40. J Hum Nutr Diet. 2006;19:51-58

41. J Am Coll Nutr.2006;25:415-419
 42. J Pediatr Gastroenterol Nutr.2004;38:365-374
 43. EFSA Journal. 2017:1515j3
 44. Acta paediatrica Volume 74, Issue s319.May 1985 Pages 158–163
 45. Seminars in Cell & Developmental Biology Volume 22, Issue 6, August 2011, Pages 645-652
 46. Journal of internal medicine Volume 226, Issue 5 November 1989 Pages 367–372
 47. Nihon Sanka Fujinka Gakkai Zasshi. 1991 May;43(5):523-8.
 48. Gynecol Endocrinol. 2013 Oct;29(10):901-3.
 49. Obstetrics and Gynecology [01 Jul 1991, 78(1):33-36
-

Pg30-31 – Pharmanord Promotional Feature

References

1. Bang H, Dyerberg J, Nielsen A. Plasma lipid and lipoprotein pattern in Greenlandic West Coast Eskimos. *The Lancet*. 1971;297(7710):1143-1146.
2. Simão A, Lozovoy M, Bahls L, Morimoto H, Simão T, Matsuo T et al. Blood pressure decrease with ingestion of a soya product (kinako) or fish oil in women with the metabolic syndrome: role of adiponectin and nitric oxide. *British Journal of Nutrition*. 2012;108(8):1435-1442.
3. Ramel A, Martinez J, Kiely M, Bandarra N, Thorsdottir I. Moderate consumption of fatty fish reduces diastolic blood pressure in overweight and obese European young adults during energy restriction. *Nutrition*. 2010;26(2):168-174.
4. Maroon J, Bost J. ω -3 Fatty acids (fish oil) as an anti-inflammatory: an alternative to nonsteroidal anti-inflammatory drugs for discogenic pain. *Surgical Neurology*. 2006;65(4):326-331.
5. James M, Proudman S, Cleland L. Fish oil and rheumatoid arthritis: past, present and future. *Proceedings of the Nutrition Society*. 2010;69(3):316-323.
6. Long-chain omega-3 fatty acids and the brain: a review of the independent and shared effects of EPA, DPA and DHA
7. Martins J. EPA but Not DHA Appears To Be Responsible for the Efficacy of Omega-3 Long Chain Polyunsaturated Fatty Acid Supplementation in Depression: Evidence from a Meta-Analysis of Randomized Controlled Trials. *Journal of the American College of Nutrition*. 2009;28(5):525-542.
8. Schaefer E, Bongard V, Beiser A, Lamon-Fava S, Robins S, Au R et al. Plasma Phosphatidylcholine Docosahexaenoic Acid Content and Risk of Dementia and Alzheimer Disease. *Archives of Neurology*. 2006;63(11):1545.
9. Bélanger S, Vanasse M, Spahis S, Sylvestre M, Lippé S, l'Heureux F et al. Omega-3 fatty acid treatment of children with attention-deficit hyperactivity disorder: A randomized, double-blind, placebo-controlled study. *Paediatrics & Child Health*. 2009;14(2):89-98.
10. Sublette M, Ellis S, Geant A, Mann J. Meta-Analysis of the Effects of Eicosapentaenoic Acid (EPA) in Clinical Trials in Depression. *The Journal of Clinical Psychiatry*. 2011;72(12):1577-1584.