

## Literatura

**Allen, L. H.**: Maternal Micronutrient Malnutrition: Effects on Breast Milk and Infant Nutrition, and Priorities for Intervention. SCN NEWS No. 11, UN 1994, 21–24.

American Academy of Pediatrics, Committee on drugs. Transfer of drugs and other chemicals into human milk. Pediatrics, 93, 1994, 1, 137–150.

American Academy of Pediatrics, Committee on nutrition. Iron Fortification of Infant Formula, Pediatrics 1999, 104 (1): 119–123.

**Bailey, B., Shinya, I.**: Breast-feeding and maternal drug use. Pediatric Clinic of North America, 44, 1, 1997, 41–54

**Barasi, M. E.**: Human nutrition: a health perspective. Arnold London, 1997, 201–216.

**Brázdová, Z.**: Výživa těhotných a kojících žen. Brno, Rukověť, Nakl. Vlad. Smrčka 1999.

**Brázdová, Z., Matějová, H.; Fiala, J.**: Metoda screeningového hodnocení výživové spotřeby těhotných žen. Čes. Gynek. 64, 4, 1999, 266–270.

Breastfeeding and Maternal Medication: Recommendation for drugs in essential drug list. NY, UNICEF, Nutrition sect. 1995, 28.

Breastfeeding and the use of human milk. Policy Statement, Pediatrics, 115, 2, 2005, 496–506.

**Briggs, G. G., Freeman, R. K., Yaffe, S. J.:** Drugs in pregnancy and lactation. Baltimore. William and Wilkins, 1997, 1220.

**Catalano, P. M.:** Pregnancy and lactation in relation to range of acceptable carbohydrate and fat intake. Eur. J. Clin. Nutr. 1999, Apr., 53, Suppl. 1: 124–131.

**Cobra, C. et. al.:** Infant Survival is Improved by Oral Iodine Supplementation. Journal of Nutrition 1997, 127: 574–578.

**Dewey, K. G.:** Effects of maternal calorie restriction and exercise during lactation. J. Nutr. 128, 1998, 386–389.

**Dewey, K. G.:** Energy and protein requirements during lactation. Annu-Rev-Nutr. 1997, 17: 19–36.

**Emmanouil, P. E., Schneidrová, D.:** Kojení ve znečištěném světě (Breastfeeding in a polluted World). Hygiena, 45, 2000, Supplementum, 40–42.

**Fröhlauf, P., Nevoral, J., Paulová, M.:** Výživa novorozenců a kojenců – současný pohled. Nestlé Nutrition, SOLEM 2003, 80.

**Gay, G.:** Treatment and prevention of food allergy. Allerg-Immunol-Paris 1997, Jul., 29, Spec No: 28, 31.

**Gillespie, S.:** Improving Adolescent and Maternal Nutrition: An Overview of Benefits and Options. New York, UNICEF 1997.

**González-Cossío, T., Habicht, J. P., Rasmussen, K. M., Delgado, H. L.:** Impact of Food Supplementation during Lactation on Infant Breast-Milk Intake and on the Proportion of Infants Exclusively Breast-Fed. American Society for Nutritional Sciences 1998, 1692–1702.

**Greiner, T.:** Maternal Protein-Energy Malnutrition and Breastfeeding. SCN NEWS No. 11, UN 1994, 28–29.

**Hattewig, G., Sigurs, N. K.**: Effects of maternal dietary avoidance during lactation on allergy in children at 10 years of age. *Acta Paediatrica*, 88, 1999, 7–12.

Healthy Eating During Pregnancy and Lactation. Training Course and Workshop Curriculum for Health Professionals. WHO Regional Office for Europe 1998.

Healthy Eating During Pregnancy and Breastfeeding. Booklet for mothers. WHO Regional Office for Europe 2001.

**Helland, I. B., Smith, L., Saarem, K., Saugstad, O. D., Drevon, Ch. A.**: Maternal supplementation with very long-chain n-3 fatty acids during pregnancy and lactation augments children's IQ at 4 years of age. *Pediatrics*, Jan 2003, 111, 39–44.

**Hníková, O., Zikmund, J., Janečková, M., Bílek, R., Zamrazil, V., Kračmar, P.**: Epidemiologická studie jódového zásobení u novorozenců a jejich matek ze tří oblastí České republiky v letech 1993–1995. *Čs. Pediat.*, 51, 1996, No. 3., 131–141.

**Howard, C. R., Lawrence, R. A.**: Drug and breastfeeding. *Clinics in Perinatology*, 26, 1999, 2, 447–475.

**Hrodek, O., Vavřinec, J. a kol.**: *Pediatrie*. Praha. Galén 2002, 767.

**Chandra, R. K.**: Food hypersensitivity and allergic disease: a selective review. (Nutrition, Immunity, and Infection). *American Journal of Clinical Nutrition*, 1997, 66, 2, 526–530.

**Chung, C. S., Nagey, D. A., Veillon, C., Patterson, K. Y., Jackson, R. T., Moserveillon, P. B.**: A single 60-mg iron dose decrease zinc absorption in lactating women. *The Journal of Nutrition*, 2002, 132, 7, 1903–1906.

**Isolauri, E., Tahvanainen, A., Peltola, T., Arvola, T.**: Breast-feeding of allergic infants. *The Journal of Pediatrics*, 1999, Volume 134, Number 1, 27–31.

**Janney, C. A., Zhang, D., Sowers, M. F.**: Lactation and weight retention. AM. J. Clin. Nutr. 1997, 66: 1116–1124.

**Jirsová, E.**: Antibiotická léčba během kojení. Pediatrie pro praxi, 4, 2003, 2, 84–89.

**Jirsová, E.**: Kojení, alergie a léky. Alergie, 5. 2003, suppl. 2, 47–51.

**Klimová, A. a kol.**: Kojení – Dar pro život. Grada Publishing 1998, 101.

**Koletzko, B., Michaelsen, K. F., Hernell, O.**: Short and long term effects of breastfeeding on child health. Advances in experimental medicine and biology. New York, Vol. 478, Kluwer Academi/Plenum Publisher 2000.

**Krebs, N. F.**: Dietary Zinc and Iron Sources, Physical Growth and Cognitive Development of Breastfed Infants. American Society for Nutritional Sciences 2000, 358–360.

**Lawrence, R. A.**: Breastfeeding. A guide for the medical profession. St. Louis, 5<sup>th</sup> Edition, Mosby, Inc. 1999, 297–333.

**Marcason, W.**: Should my client with a family history of food allergies avoid certain foods during pregnancy or lactation? Journal of the American Dietetic Association, 102, 7, 2002, 936–937.

**McCrory, M. A., Nommsen-Rivers, L. A., Molé, P. A., Lönnerdal, B., Dewey, K. G.**: Randomized trial of the short-term effects of dieting compared with dieting plus aerobic exercise on lactation performance. AJCN 1999, 69: 959–967.

**Mennella, J. A., Beauchamp, G. K.**: The Transfer of Alcohol to Human Milk. Effects on Flavor and the Infant's Behavior. The New England Journal of Medicine, (October, 3) 1991, 325: 981–985.

**Merchant, K. M.**: Maternal Nutritional Depletion. SCN NEWS No. 11, UN 1994, 30–32.

**Michaelsen, K. F., Larsen, P. S., Thompsen, B. L.**: The Copenhagen Cohort Study on Infant Nutrition and Growth: breast-milk intake, human macronutrient content, and influencing factors. Am. J. Clin. Nutr. 1994, 59: 600–611.

**Mikulaj, V.**: Výživa a životospráva v týnoch a počas dojčenia. Slov. Gynek. Porod., 7, 3, 2000, 144–148.

**Murtaugh, M. A.**: Optimal breastfeeding duration. (American Dietetic Assn supports breastfeeding up to and beyond six months for infants). Journal of the American Dietetic Association, 97, 11, 1997, 1252–1255.

**Müllerová, D.**: Výživa těhotných a kojících žen. Mladá fronta 2004.

**Paton, L. M., Alexander, J. L., Nowson, C. A. et al.**: Pregnancy and lactation have no long-term deleterious effect on measures of bone mineral in healthy women: a twin study. Am. J. Clin. Nutr. 77, 2003, 707–714.

**Prentice, A.**: Maternal calcium metabolism and bone mineral status. Am. J. Clin. Nutr. 2000 May, 71 (5 Suppl): 1312–1316.

**Rasmussen, K. M.**: The Influence of Maternal Nutrition on Lactation. Annu. Rev. Nutr. 1992, 12: 103–107. Recommended Feeding and Dietary Practices to Improve Infant and Maternal Nutrition. The Linkages Project, Washington, Academy for Educational Development 1999, 15–24.

**Reifsnider, E., Gill, S. L.**: Nutrition for the childbearing years. J-Obstet-Gynecol-Neonatal-Nurs. 2000 Jan–Feb, 29(1): 43–55.

**Schneidrová, D.**: Podpora kojení a stav výživy kojenců v České republice na konci 90. Let. Univerzita Karlova v Praze. Praha, Nakladatelství Karolinum 2005.

**Schulte-Hobein, B., Schwartz-Bickenbach, D., Abt, S., Plum, C., Nau, H.**: Cigarette smoke exposure and development of infants throughout the first year of life: influence of passive smoking and nursing on cotinine levels in breastmilk and infant's urine. Acta Paediatr. 81, 1992, 550–557.



**Sian, L., Krebs, N. F., Westcott, J. E., Fengliang, L., Tong, L., Miller, L. V., Sonko, B., Hambidge, M.**: Zinc homeostasis during lactation in a population with a low zinc intake. American Journal of Clinical Nutrition, 75, 2002, 1: 99–103.

**Stoltzfus, R. J.**: Iron Deficiency: Global Prevalance and Consequences. Food and Nutrition Bulletin, 24, 2003, 4: 97–101.

**Stoltzfus, R. J.**: Vitamin A Deficiency in the Mother-Infant Dyad. SCN News No. 11, UN 1994, 25–27.

**Trissler, R. J.**: „The child within: a guide for nutrition counseling for pregnant teens“ and „Breast-feeding for teens: advice for practitioners“. Journal of American Dietetics Association 1999, (8): 916–917.

**Winkvist, A., Habicht, J. P., Rasmussen, K. M.**: Linking maternal and infant benefits of a nutritional supplement during pregnancy and lactation. Am. J. Clin. Nutr. 1998, 68: 656–961.

**Zimmermann, M., Shane, B.**: Supplement folic acid. Am. J. Clin. Nutr. 58, 1993, 127–128.