

Références Allaitement et utilisation du lait humain (RE9729)

Académie Américaine de Pédiatrie (AAP)

1. Dewey KG, Heinig MJ, Nommsen-Rivers LA. Differences in morbidity between breast-fed and formula-fed infants. *Pediatr.* 1995;126:696-702
2. Howie PW, Forsyth JS, Ogston SA, et al. Protective effect of breast feeding against infection. *Br Med J.* 1990;300:11-16
3. Kovar MG, Serdula MK, Marks JS, et al. Review of the epidemiologic evidence for an association between infant feeding and infant health. *Pediatrics.* 1984;74:S615-S638
4. Popkin BM, Adair L, Akin JS, et al. Breast-feeding and diarrheal morbidity. *Pediatrics.* 1990;86:874-882
5. Beaudry M, Dufour R, Marcoux S. Relation between infant feeding and infections during the first six months of life. *J Pediatr.* 1995;126:191-197
6. Frank AL, Taber LH, Glezen WP, et al. Breast-feeding and respiratory virus infection. *Pediatrics.* 1982;70:239-245
7. Wright AL, Holberg CJ, Martinez FD, et al. Breast feeding and lower respiratory tract illness in the first year of life. *Br Med J.* 1989;299:945-949
8. Chen Y. Synergistic effect of passive smoking and artificial feeding on hospitalization for respiratory illness in early childhood. *Chest.* 1989;95:1004-1007
9. Wright AL, Holberg CJ, Taussig LM, et al. Relationship of infant feeding to recurrent wheezing at age 6 years. *Arch Pediatr Adolesc Med.* 1995;149:758-763
10. Saarinen UM. Prolonged breast feeding as prophylaxis for recurrent otitis media. *Acta Paediatr Scand.* 1982;71:567-571
11. Duncan B, Ey J, Holberg CJ, et al. Exclusive breast-feeding for at least 4 months protects against otitis media. *Pediatrics.* 1993;91:867-872
12. Owen MJ, Baldwin CD, Swank PR, et al. Relation of infant feeding practices, cigarette smoke exposure, and group child care to the onset and duration of otitis media with effusion in the first two years of life. *J Pediatr.* 1993;123:702-711
13. Paradise JL, Elster BA, Tan L. Evidence in infants with cleft palate that breast milk protects against otitis media. *Pediatrics.* 1994;94:853-860
14. Aniansson G, Alm B, Andersson B, et al. A prospective cohort study on breast-feeding and otitis media in Swedish infants. *Pediatr Infect Dis J.* 1994;13:183-188
15. Cochi SL, Fleming DW, Hightower AW, et al. Primary invasive Haemophilus influenzae type b disease: a population-based assessment of risk factors. *J Pediatr.* 1986;108:887-896
16. Takala AK, Eskola J, Palmgren J, et al. Risk factors of invasive Haemophilus influenzae type b disease among children in Finland. *J Pediatr.* 1989;115:694-701
17. Istre GR, Conner JS, Broome CV, et al. Risk factors for primary invasive Haemophilus influenzae disease: increased risk from day care attendance and school-aged household members. *J Pediatr.* 1985;106:190-195
18. Arnon SS. Breast feeding and toxigenic intestinal infections: missing links in crib death? *Rev Infect Dis.* 1984;6:S193-S201
19. Pisacane A, Graziano L, Mazarella G, et al. Breast-feeding and urinary tract infection. *J Pediatr.* 1992;120:87-89
20. Lucas A, Cole TJ. Breast milk and neonatal necrotising enterocolitis. *Lancet.* 1990;336:1519-1523
21. Covert RF, Barman N, Domanico RS, et al. Prior enteral nutrition with human milk protects against intestinal perforation in infants who develop necrotizing enterocolitis. *Pediatr Res.* 1995;37:305A. Abstract
22. Ford RPK, Taylor BJ, Mitchell EA, et al. Breastfeeding and the risk of sudden infant death syndrome. *Int J Epidemiol.* 1993;22:885-890
23. Mitchell EA, Taylor BJ, Ford RPK, et al. Four modifiable and other major risk factors for cot death:

- the New Zealand study. *J Paediatr Child Health*. 1992;28:S3-S8
24. Scragg LK, Mitchell EA, Tonkin SL, et al. Evaluation of the cot death prevention programme in South Auckland. *N Z Med J*. 1993;106:8-10
 25. Mayer EJ, Hamman RF, Gay EC, et al. Reduced risk of IDDM among breast-fed children. *Diabetes*. 1988;37:1625-1632
 26. Virtanen SM, Rasanen L, Aro A, et al. Infant feeding in Finnish children <7 yr of age with newly diagnosed IDDM. *Diabetes Care*. 1991;14:415-417
 27. Gerstein HC. Cow's milk exposure and type 1 diabetes mellitus. *Diabetes Care*. 1994;17:13-19
 28. Koletzko S, Sherman P, Corey M, et al. Role of infant feeding practices in development of Crohn's disease in childhood. *Br Med J*. 1989;298:1617-1618
 29. Rigas A, Rigas B, Glassman M, et al. Breast-feeding and maternal smoking in the etiology of Crohn's disease and ulcerative colitis in childhood. *Ann Epidemiol*. 1993;3:387-392
 30. Davis MK, Savitz DA, Graubard BI. Infant feeding and childhood cancer. *Lancet*. 1988;2:365-368
 31. Shu X-O, Clemens J, Zheng W, et al. Infant breastfeeding and the risk of childhood lymphoma and leukaemia. *Int J Epidemiol*. 1995;24:27-32
 32. Lucas A, Brooke OG, Morley R, et al. Early diet of preterm infants and development of allergic or atopic disease: randomised prospective study. *Br Med J*. 1990;300:837-840
 33. Halken S, Host A, Hansen LG, et al. Effect of an allergy prevention programme on incidence of atopic symptoms in infancy. *Ann Allergy*. 1992;47:545-553
 34. Saarinen UM, Kajosaari M. Breastfeeding as prophylaxis against atopic disease: prospective follow-up study until 17 years old. *Lancet*. 1995;346:1065-1069
 35. Udall JN, Dixon M, Newman AP, et al. Liver disease in a 1-antitrypsin deficiency: retrospective analysis of the influence of early breast- vs bottle-feeding. *JAMA*. 1985;253:2679-2682
 36. Sveger T. Breast-feeding, a 1-antitrypsin deficiency, and liver disease? *JAMA*. 1985;254:3036. Letter
 37. Greco L, Auricchio S, Mayer M, et al. Case control study on nutritional risk factors in celiac disease. *J Pediatr Gastroenterol Nutr*. 1988;7:395-399
 38. Morrow-Tlucak M, Haude RH, Ernhart CB. Breastfeeding and cognitive development in the first 2 years of life. *Soc Sci Med*. 1988;26:635-639
 39. Wang YS, Wu SY. The effect of exclusive breastfeeding on development and incidence of infection in infants. *J Hum Lactation*. 1996;12:27-30
 40. Chua S, Arulkumaran S, Lim I, et al. Influence of breastfeeding and nipple stimulation on post partum uterine activity. *Br J Obstet Gynaecol*. 1994;101:804-805
 41. Dewey KG, Heinig MJ, Nommsen LA. Maternal weight-loss patterns during prolonged lactation. *Am J Clin Nutr* 1993;58:162-166
 42. Kennedy KI, Visness CM. Contraceptive efficacy of lactational amenorrhoea. *Lancet*. 1992;339:227-230
 43. Gray RH, Campbell OM, Apelo R, et al. Risk of ovulation during lactation. *Lancet*. 1990;335:25-29
 44. Labbock MH, Colie C. Puerperium and breast-feeding. *Curr Opin Obstet Gynecol*. 1992;4:818-825
 45. Melton LJ, Bryant SC, Wahner HW, et al. Influence of breastfeeding and other reproductive factors on bone mass later in life. *Osteoporos Int*. 1993;3:76-83
 46. Cumming RG, Klineberg RJ. Breastfeeding and other reproductive factors and the risk of hip fractures in elderly woman. *Int J Epidemiol* 1993;22:684-691
 47. Rosenblatt KA, Thomas DB, WHO Collaborative Study of Neoplasia and Steroid Contraceptives. *Int J Epidemiol*. 1993;22:192-197
 48. Newcomb PA, Storer BE, Longnecker MP, et al. Lactation and a reduced risk of premenopausal breast cancer. *N Engl J Med*. 1994;330:81-87
 49. Heck H, de Castro JM. The caloric demand of lactation does not alter spontaneous meal patterns, nutrient intakes, or moods of women. *Physiol Behav*. 1993;54:641-648

50. Butte NF, Garza C, O'Brien Smith JE, et al. Effect of maternal diet and body composition on lactational performance. *Am J Clin Nutr.* 1984;39:296-306
51. Montgomery D, Splett P. Economic benefit of breast-feeding infants enrolled in WIC. *J Am Diet Assoc.* 1997;97:379-385
52. Tuttle CR, Dewey KG. Potential cost savings for Medi-Cal, AFDC, food stamps, and WIC programs associated with increasing breast-feeding among low-income Hmong women in California. *J Am Diet Assoc.* 1996;96:885-890
53. Wilson MH. Feeding the healthy child. In: Oski FA, DeAngelis CD, Feigin RD, et al., eds. *Principles and Practice of Pediatrics.* Philadelphia, PA: JB Lippincott; 1990:533-545
54. Rohr FJ, Levy HL, Shih VE. Inborn errors of metabolism. In: Walker WA, Watkins JB, eds. *Nutrition in Pediatrics.* Boston, MA: Little, Brown; 1985:412
55. American Academy of Pediatrics, Committee on Drugs. The transfer of drugs and other chemicals into human milk. *Pediatrics.* 1994;93:137-150
56. American Academy of Pediatrics, Committee on Pediatric Aids. Human milk, breastfeeding, and transmission of human immunodeficiency virus in the United States. *Pediatrics.* 1995;96:977-979
57. Centers for Disease Control and Prevention. Recommendations for assisting in the prevention of perinatal transmission of human T-lymphotropic virus type III/lymphadenopathy-associated virus and acquired immunodeficiency syndrome. *MMWR.* 1985;34:721-732
58. World Health Organization. Consensus statement from the consultation on HIV transmission and breastfeeding. *J Hum Lactation.* 1992;8:173-174
59. Healthy People 2000: National Health Promotion and Disease Prevention Objectives. Washington, DC: Government Printing Office; 1990:379-380. US Dept of Health and Human Services publication PHS 91-50212
60. Ryan AS. The resurgence of breastfeeding in the United States. *Pediatrics.* 1997;99(4). URL: <http://www.pediatrics.org/cgi/content/full/99/4/e12>
61. Freed GL, McIntosh Jones T, Fraley JK. Attitudes and education of pediatric house staff concerning breast-feeding. *South Med J.* 1992;85:484-485
62. Freed GL, Clark SJ, Sorenson J, et al. National assessment of physicians' breast-feeding knowledge, attitudes, training, and experience. *JAMA.* 1995;273:472-476
63. Williams EL, Hammer LD. Breastfeeding attitudes and knowledge of pediatricians-in-training. *Am J Prev Med.* 1995;11:26-33
64. World Health Organization. Protecting, Promoting and Supporting Breast-Feeding: The Special Role of Maternity Services. Geneva, Switzerland: WHO; 1989:13-18
65. Powers NG, Naylor AJ, Wester RA. Hospital policies: crucial to breastfeeding success. *Semin Perinatol.* 1994;18:517-524
66. Braveman P, Egerter S, Pearl M, et al. Problems associated with early discharge of newborn infants. *Pediatrics.* 1995;96:716-726
67. Williams LR, Cooper MK. Nurse-managed postpartum home care. *J Obstet Gynecol Neonatal Nurs.* 1993;22:25-31
68. Gielen AC, Faden RR, O'Campo P, et al. Maternal employment during the early postpartum period: effects on initiation and continuation of breast-feeding. *Pediatrics.* 1991;87:298-305
69. Ryan AS, Martinez GA. Breast-feeding and the working mother: a profile. *Pediatrics.* 1989;83:524-531
70. Frederick IB, Auerback KG. Maternal-infant separation and breast-feeding: the return to work or school. *J Reprod Med.* 1985;30:523-526
71. Spisak S, Gross SS. Second Followup Report: The Surgeon General's Workshop on Breastfeeding and Human Lactation. Washington, DC: National Center for Education in Maternal and Child Health; 1991
72. World Health Assembly. International Code of Marketing of Breast-milk Substitutes. Resolution of the 34th World Health Assembly. No. 34.22, Geneva, Switzerland: WHO; 1981
73. Howard CR, Howard FM, Weitzman ML. Infant formula distribution and advertising in pregnancy: a hospital survey. *Birth.* 1994;21:14-19

74. Howard FM, Howard CR, Weitzman ML. The physician as advertiser: the unintentional discouragement of breast-feeding. *Obstet Gynecol.* 1993;81:1048-1051
75. Gartner LM. Introduction. Gartner LM, ed. *Breastfeeding in the hospital.* *Semin Perinatol.* 1994;18:475
76. American Academy of Pediatrics, Committee on Nutrition. Nutritional needs of low-birth-weight infants. *Pediatrics.* 1985;75:976-986
77. American Dietetic Association. Position of the American Dietetic Association: promotion of breast feeding. *Am Diet Assoc Rep.* 1986;86:1580-1585
78. Schanler RJ, Hurst NM. Human milk for the hospitalized preterm infant. *Semin Perinatol.* 1994;18:476-486
79. Lemons P, Stuart M, Lemons JA. Breast-feeding the premature infant. *Clin Perinatol.* 1986;13:111-122
80. Righard L, Alade MO. Effect of delivery room routines on success of first breast-feed. *Lancet.* 1990;336:1105-1107
81. Widstrom AM, Wahlberg V, Matthiesen AS, et al. Short-term effects of early suckling and touch of the nipple on maternal behavior. *Early Hum Dev.* 1990;21:153-163
82. Van Den Bosch CA, Bullough CHW. Effect of early suckling on term neonates' core body temperature. *Ann Trop Paediatr.* 1990;10:347-353
83. Wiberg B, Humble K, de Chateau P. Long-term effect on mother-infant behavior of extra contact during the first hour post partum v follow-up at three years. *Scand J Soc Med.* 1989;17:181-191
84. Sosa R, Kennell JH, Klaus M, et al. The effect of early mother-infant contact on breast feeding, infection and growth. In: Lloyd JK, ed. *Breast-feeding and the Mother.* Amsterdam: Elsevier; 1976:179-193
85. Gunther M. Instinct and the nursing couple. *Lancet.* 1955;:575-578
86. Anderson GC. Risk in mother-infant separation postbirth. *IMAGE: J Nurs Sch.* 1989;21:196-199
87. De Carvalho M, Klaus MH, Merkatz RB. Frequency of breast-feeding and serum bilirubin concentration. *Am J Dis Child.* 1982;136:737-738
88. De Carvalho M, Robertson S, Friedman A, et al. Effect of frequent breast-feeding on early milk production and infant weight gain. *Pediatrics.* 1983;72:307-311
89. Klaus MH. The frequency of suckling-neglected but essential ingredient of breast-feeding. *Obstet Gynecol Clin North Am.* 1987;14:623-633
90. Mohrbacher N, Stock J. *The Breastfeeding Answer Book.* Schaumburg, IL: La Leche League International; 1997:60
91. Procianoy RS, Fernandes-Filho PH, Lazaro L, et al. The influence of rooming-in on breastfeeding. *J Trop Pediatr.* 1983;29:112-114
92. The American Academy of Pediatrics and the American College of Obstetricians and Gynecologists. *Guidelines for Perinatal Care.* 3rd ed. Washington, DC: ACOG, AAP; 1992:183
93. American Academy of Pediatrics, Committee on Nutrition. *Pediatric Nutrition Handbook.* 3rd ed. Elk Grove Village, IL: AAP; 1993:7
94. Shrago L. Glucose water supplementation of the breastfed infant during the first three days of life. *J Human Lactation.* 1987;3:82-86
95. Goldberg NM, Adams E. Supplementary water for breast-fed babies in a hot and dry climate-not really a necessity. *Arch Dis Child.* 1983;58:73-74
96. Righard L, Alade MO. Sucking technique and its effect on success of breastfeeding. *Birth.* 1992;19:185-189
97. Neifert M, Lawrence R, Seacat J. Nipple confusion: toward a formal definition. *J Pediatr.* 1995;126:S125-129
98. Victora CG, Tomasi E, Olinto MTA, et al. Use of pacifiers and breastfeeding duration. *Lancet.* 1993;341:404-406
99. The American Academy of Pediatrics, Committee on Practice and Ambulatory Medicine. Recommendations for preventive pediatric health care. *Pediatrics.* 1995;96:373
100. Ahn CH, MacLean WC. Growth of the exclusively breast-fed infant. *Am J Clin Nutr.*

1980;33:183-192

101. The American Academy of Pediatrics, Committee on Nutrition. The use of whole cow's milk in infancy. *Pediatrics*. 1992;89:1105-1109
102. Saarinen UM. Need for iron supplementation in infants on prolonged breast feeding. *J Pediatr*. 1978;93:177-180
103. Dallman PR. Progress in the prevention of iron deficiency in infants. *Acta Paediatr Scand Suppl*. 1990;365:28-37
104. Sugarman M, Kendall-Tackett KA. Weaning ages in a sample of American women who practice extended breastfeeding. *Clin Pediatr*. 1995;34:642-647
105. Ashraf RN, Jalil F, Aperia A, et al. Additional water is not needed for healthy breast-fed babies in a hot climate. *Acta Paediatr Scand*. 1993;82:1007-1011
106. Heinig MJ, Nommsen LA, Peerson, JM, et al. Intake and growth of breast-fed and formula-fed infants in relation to the timing of introduction of complementary foods: the Darling study. *Acta Paediatr Scand*. 1993;82:999-1006
107. American Academy of Pediatrics, Committee on Fetus and Newborn, and American College of Obstetricians and Gynecologists. Maternal and newborn nutrition. In: *Guidelines for Perinatal Care*. 4th ed Washington, DC: ACOG, AAP; 1997
108. Pisacane A, De Visia B, Valiante A, et al. Iron status in breast-fed infants. *J Pediatr*. 1995;127:429-431
109. American Academy of Pediatrics, Committee on Nutrition. Vitamin and mineral supplement needs in normal children in the United States. *Pediatrics*. 1980;66:1015-1021
110. American Academy of Pediatrics, Committee on Nutrition. Fluoride supplementation for children: interim policy recommendations. *Pediatrics*. 1995;95:777
111. Freed GL, Clark SJ, Lohr JA, et al. Pediatrician involvement in breast-feeding promotion: a national study of residents and practitioners. *Pediatrics*. 1995;96:490-494