

References

1. ***Abul-Fadl A., Tornquist E., and Stevens R.:*** An Evaluation of Family Centered Maternity care in Egypt. A dissertation submitted for partial fulfillment of MPH, HPA, School of Public Health, UNC, Chapel Hill, USA., 1999.
2. ***Aidam B., Perez-Escamilla R., Larney A.:*** Lactation counseling increases exclusive breast-feeding rates in Ghana. *J. Nutr.*135:1691-5,2005.
3. ***Albernaz E., Giugliani E., Victora C.:*** Supporting breastfeeding: a successful experience. *J Hum Lact.* 14 (4):283-285, 1998.
4. ***American Academy of Pediatrics :*** Section on Breastfeeding : Breastfeeding and the use of human milk . 115:496-506,2005 .
5. ***Anderson G., Chiu S., Morrison B., Burkhummer M., Lundington-Hoe S. :*** Skin – to – Skin care for Breastfeeding difficulties post birth. New Brunswick – NJ: Johnson & Johnson., 2005.
6. ***Bates D., Boyle D., Teich J.:*** Impact of computerized physician order entry on physician time. *Proc Annu Symp Comput Appl Med Care*; 1:996, 2003.
7. ***Bates D., Leape L., Cullen D., et al. :*** Effect of computerized physician order entry and a team intervention on prevention of serious medication errors. *JAMA*; 280:1311–1316, 1998.

8. **Berner E., Jackson J., Algina J.:** Relationships among performance scores of four diagnostic decision support systems. *J Am Med Inform Assoc*; 3:208–215, 1996.
9. **Berner E., Webster G., Shugerman A., et al.:** Performance of four computer-based diagnostic systems. *N Engl J Med*; 330:1792–1796, 1994.
10. **Bhandari N., Bahl R., Mazumdar S., Martines J., Black R., Bhan M.:** Infant Feeding Study Group. Effect of community-based promotion of exclusive breastfeeding on diarrhea illness and growth: a cluster randomized controlled trial. *361:1418-23, 2003.*
11. **Brent N., Redd B., Dworetz A., Greenberg J. :** Breastfeeding in a low-income population: program to increase incidence and duration. *Arch Pediatr Adolesc Med.* 149:798-803, 1995.
12. **Cadwell C., and Sudbury M.:** Reclaiming Breastfeeding for the United States. 81-89, 2002.
13. **Carfoot J. , Damato F., Dowling D., Madigan F., Thanattherakul C. :** Duration of breastfeeding for mothers of twins. / *Obstet. Gynecol Neonatal Nurs.*, 34:201-209 , 2005
14. **Cattaneo A., Buzzetti R. :** Effect on rates of breast feeding of training for the Baby Friendly Hospital Initiative. *BMJ.* 323:1358-1362. 2001.

15. **Chapman D., Damio G., Young S., Perez-Escamilla R.:** Effectiveness of breastfeeding peer counseling in a low-income, Predominantly Latina population: a randomized controlled trial. *Arch Pediatr Adolesc Med.*158:897-902,2004.
16. **Chezem J., Friesen C., Boettcher J.:** Breastfeeding Knowledge, breastfeeding confidence, and infant feeding plans: effects on actual feeding practices. *J. Obstet. Gynecol Neonatal Nurs.*32:40-47,2003.
17. **Chin H., McClure P.:** Evaluating a comprehensive outpatient clinical information system: a case study and model for system evaluation. *Proc Annu Symp Comput Appl Med Care*; 1:717–721, 2001.
18. **Christensson K., Siles C., Moreno L. :** Temperature, metabolic adaptation and crying in healthy full-term newborns cared for skin-to-skin or in a cot. *Acta Paediatric.*, 81:481-493, 1992.
19. **Committee on Maintaining Privacy and Security in Health Care. :** Applications of the national information infrastructure. For the record. Washington, DC: National Academy Press, 2007.
20. **Coutsoudis A., Kubendran P., Kuhn L., Spooner E., Tsai W., Coovadia H. :** South African Vitamin A Study Group. Method of feeding and transmission of HIV-1 from mothers to children by 15 months of age: prospective cohort study from Durban, South Africa. *16:15(3):379-87*, 2001.

21. **De Carvalho et al. :** Mean feeding frequency during the first 3 days of life and serum bilirubin . *Am J Dis Child*, 136:737-738., 1982.
22. **De Carvalho M., Klaus M., Merkatz R.:** Frequency of breast-feeding and serum bilirubin concentration. *Am J Dis Child*. 136:737-738, 1982.
23. **De Chateau P., Wiberg B. :** Long term effect on mother-infant behavior of extra contact during the first hour postpartum. *Acta Paediatr*. 66:145-151, 1997.
24. **De Cock K., Fowler M., Mercier E.:** Prevention of mother-to-child HIV transmission in resource poor countries. *JAMA*. 238 (9):175-82, 2000.
25. **De Oliveria M., Camacho L., Tedstone A.:** Extending breastfeeding Duration through primary care: a systematic review of pre-natal and post-natal interventions. *J. Hum. Lact*. 17:326-343,2001.
26. **Dewey K., Heinig M., Nommsen-Rivers L.:** Differences in morbidity between breast-fed and formula-fed infants. *J. Pediatr*.126:696-702,1995.
- 27.**Evans R., Pestotnik S., Classen D., et al. :** A computerassisted management program for antibiotics and other antiinfective agents. *N Engl J Med*; 338:232–238, 2008.
28. **Graffy J., Taylor J., William A., Eldridge S.:** Randomised contolled trial of support from volunteer counselors for mothers considering breastfeeding .328:26,2004.
- 29.**Guise J., Palda V., Westhoff C., Chan B., Helfand M., Lieu T.:** The effectiveness of primary care-based interventions to promote breastfeeding: Systematic evidence review and meta-analysis for the US preventive services task force. *Annals of Family Medicine*. 1(2):70-78, 2003.
30. **Haider R., Kabir I., Huttly S. and Ashworth A.:** A training peer counselors to promote and support

exclusive breastfeeding in Bangladesh. *J. Hum Lact*, 18:7-12, 2002.

31. **Haider R.:** Breast-feeding counselling in a diarrhoeal disease hospital. *Bulletin of the World Health Organization*. 74(2):173-179, 1996.
32. **Hoddinott P., Pill R.:** A qualitative study of women's views about how health professionals communicate about infant feeding. *Health Expect*. 3:224-233,2007.
33. **Hodnett E., Gates S, Hofmeyer G ., Salaki C. :** Continuous support for women during childbirth. Cochrane data base of systemic reviews 2007 Issue 3. Art. No.:CD 003766, 2007.
34. **Horton S., Sanghvi T., Phillips M., Fiedler J., Perez-Escamilla. :** Breastfeeding promotion and priority setting in health. *Health Policy and Planning*. 11(2):156-168, 1996.

35. **Hripcsak G, Cimino J., Johnson S., et al. :** The Columbia-Presbyterian Medical Center decision-support system as a model for implementing the Arden Syntax. *Proc Annu Symp Comput Appl Med Care*; 1:248–252, 2007.
36. **Hripcsak G, Cimino JJ, Johnson S., et al. :** The Columbia-Presbyterian Medical Center decision-support system as a model for implementing the Arden Syntax. *Proc Annu Symp Comput Appl Med Care*; 1:248–252, 2007.
37. **Hripcsak G, Kuperman G., Friedman C, et al. :** A reliability study for evaluating information extraction from radiology reports. *J Am Med Inform Assoc*; 6:143–150, 2007.
38. **Hunt D., Haynes R., Hanna S., et al. :** Effects of computer based clinical decision support systems on physician performance and patient outcomes: a systematic review. *JAMA* ; 280:1339–1346, 2005
39. **IBFAN, International Baby Food Action Network. Protecting infant health:** A health workers' guide to the international code of marketing of breast-milk substitutes. 7th ed. Penang, Malaysia, 1993.
40. **Iezzoni L.:** The demand for documentation for Medicare payment. *N Engl J Med*; 341:365–367, 1999.
41. **Jayathilaka A.:** *A study in breastfeeding and the effectiveness of an intervention in a district of Sri Lanka.* [DM thesis]. Sri Lanka, University of Colombo, 1999.
42. **Jelliffe D., Jelliffe E.:** The role of the support group in promoting breastfeeding in developing countries. *J Trop Pediatr.* 29:244, 1993.
43. **Johnston M., Langton K., Haynes R., et al. :** Effects of computer-based clinical decision support systems on clinician performance and patient outcome: a critical appraisal of research. *Ann Intern*

Med; 120:135–142, 2001.

44. **Kools E., Thijs C., Kester A., Van den Brandt P., and De Vries H.:** A breastfeeding promotion and support program a randomized trial in the Netherlands. 40:60-70,2005.
45. **Kramer M., Chalmers B., Hodnett E.:** Promotion of Breastfeeding Intervention Trial (PROBIT) A randomized trial in the Republic of Belarus. *JAMA*, 285:413-420, 2001.
46. **Kramer M., Kakuma R.:** The optimal duration of exclusive breastfeeding. A systematic review. Geneva, World Health Organization. (WHO / NHD / 01.08; WHO/FCH/CAH/01.23), 2002.
47. **Losch. M., Dungy C., Russell D., Dusdieker L.:** Impact of attitudes on maternal decisions regarding infant feeding. *J. Pediatr.* 126:507-514,1995.

48. **Lu M., Lange L., Slusser W.:** Provider encouragement of breast-feeding: evidence from a national survey. *Obstetrics and Gynecology*. 97:290-295, 2001.
49. **Lutter C., Perez-Escamilla R., Segall A., Sanghvi T., Teruya K., Wickham C. :** The effectiveness of hospital-based program to promote Exclusive breast-feeding among low-income women in Brazil. 87:659-63,1997.
50. **Martens P. :** Does Breastfeeding education affect nursing staff beliefs, exclusive breastfeeding rates, and Baby-Friendly Hospital Initiative compliance? The experiences of a small, rural Canadian hospital. *J Hum Lact*. 16:309-318, 2000.
51. **McDonald C., Hui S., Smith D., et al. :** Reminders to physicians from an introspective computer medical record: a two-year randomized trial. *Ann Intern Med*; 100:130–138, 2006.
52. **McDonald C., Tierney W. :** Computer-stored medical records: their future role in medical practice. *JAMA*; 259:3433–3440, 2006.
53. **Merten S.:** Do Baby-Friendly Hospitals Influence Breastfeeding Duration on a National Level? *Pediatrics*. 116: e702 – e708, 2005.

54. **Miller R., Masarie F. : Jr.** The demise of the “Greek Oracle” model for medical diagnostic systems. *Methods Inf. Med*; 291:1–2, 2000.
55. **Morrow A., Guerrereo M., Shultis J.:** Efficacy of home-based peer counselling to promote exclusive breastfeeding: a randomized controlled trial. *Lancet*. 353:1226-31, 1999.
56. **Nielsen B., Hedegaard M., Thilsted S., Joseph A., Liliestrand J.:** Does antenatal care influence postpartum health behaviour? Evidence from a community based cross-sectional study in rural Tamil Nadu. South India. *British Journal of Obstetrics and Gynaecology*. 105: 697-703, 1998.
57. **Nylander G., Lindemann R., Helsing E., Bendvold E.:** Unsupplemented breastfeeding in the maternity ward. *Acta Obstet Gynecol Scand*. 70: 205-209, 1991.
58. **Ohno-Machado L, Gennari J., Murphy S., et al.:** The guideline interchange format: a model for representing guidelines. *J Am Med Inform Assoc*; 5:357–372, 1998
59. **Overhage J., Tierney W., Zhou X., et al. :** A randomized trial of “corollary orders” to prevent errors of omission. *J Am Med Inform Assoc*; 4:364–375, 1997.
60. **Owens D. :** Use of medical informatics to implement and develop clinical practice guidelines. *West J Med*; 168: 166–175, 1998.

61. **Payne T., Sengupta S., Sittig D. :** Electronic exchange of patient information in health care organizations: the infrastructure for electronic health records. In: Murphy G, Hanken M, Waters K, eds. *Electronic health records: changing the vision*. Philadelphia, PA: WB Saunders; 129–142, 1999.
62. **Payne T. :** The transition to automated practitioner order entry in a teaching hospital: the VA Puget Sound experience. *Proc AMIA Annu Fall Symp*; 589–593, 1999.
63. **Perez-Escamilla R., Lutter C., Wickham C., Phillips M., Trevino-Siller S., Sanghvi T. :** Identification of risk factors for shorter breastfeeding duration in Mexico City through survival analysis. *Ecol Food Nutr*.36:43-64,1997.
64. **Perez-Escamilla R., Pollitt E., Lonnerdal B., Dewey K.:** Infant feeding policies in maternity wards and their effect on breast-feeding success: an analytical overview. 84:89-97,1994.
65. **Perez-Escamilla R., Segura-Millan S., Pollitt E., Dewey K. :** Effect of the maternity ward system on the lactation success of low-income urban Mexican women.31:25-40, 1993.
66. **Philipp B., Merewood A., Miller L.:** Baby Friendly Hospital Initiative improves breastfeeding initiation rates in a US hospital setting. *Pediatrics*. 108:677-681, 2001.

67. **Piper S.:** Use of an intensity ratio to describe breastfeeding exclusivity in a national sample. *J. Hum. Lact.* 17:227-232,2001.
68. **Pipes P.:** *Nutrition in Infancy and Childhood.* Boston, Massachusetts, Times Mirror/Mosby, 1989.
69. **Powers N., Naylor A., Wester R. :** Hospital policies crucial to breastfeeding success. *Semin Perinatol.* 18(6): 517-524, 1994.
70. **Powsner S., Tufte E. :** Graphical summary of patient status. *Lancet* 344:386–389, 2002.
71. **Rashad M., Abul-Fadl A., Yousef M., Ahmed M., Abul-Soud W.:** Effect of early feeding practices and mode of feeding on neonatal jaundice. *ELCA Scientific Journal*, special issue dedicated to the proceedings of the Egyptian Lactation Consultant Association's first scientific meeting pp. 23-36., 2006.
72. **Read J.S.:** American Academy of Pediatrics, Committee on Pediatric AIDS. Human milk, breastfeeding, and transmission of human immunodeficiency virus type 1 in the United States. *Pediatrics.*112:1196-1205, 2001.
73. **Reggia J., Tuhrim S. :** An overview of methods for computer assisted medical decision making. In: Reggia J., Tuhrim S, eds. *Computer-assisted medical decision making.* New York, NY: Springer-Verlag; 3–45, 2003.

74. **Renfrew M., Lang S., Martin L., Woolridge M.:** Feeding schedules in Hospital for newborn infants. Cochrane Database Syst. Rev.(2):CD000090, 2000.
75. **Righard L., Alade M. :** Sucking technique and its effect on success of breastfeeding. 19(4):185-189, 1992.
76. **Ryan A., Wnejun Z., Acosta A.:** Breastfeeding continues Into the new millennium. pediatrics. 110:1103-1109,2002.
77. **Saadeh R.:** Breastfeeding: the technical basis and recommendations for action. Geneva, World Health Organization. (WHO/NUT/MCH/93.1), 1993.
78. **Saadeh R., Akré J.:** Ten steps to successful breast-feeding: a summary of the rationale and scientific evidence. 23(3):154-160, 1996 .
79. **Schriger D., Baraff L., Rogers W., et al. :** Implementation of clinical guidelines using a computer charting system: effect on the initial care of health care workers exposed to body fluids. JAMA; 278:1585–1590, 1997.
80. **Shea S., DuMouchel W., Bahamonde L. :** A meta-analysis of 16 randomized controlled trials to evaluate computer-based clinical reminder systems for preventive care in the ambulatory setting. J Am Med Inform Assoc; 3:399–409, 1996.
81. **Sittig D., Stead W. :** Computer-based physician order entry: the state of the art. J Am Med Inform Assoc; 1:108–123, 1994.

82. **Soetjiningsih S., Suraatmaja S.:** The advantages of rooming-in. *Pediatrica Indonesi.* 26:229-235, 1986.
83. **Tierney W., McDonald C., Martin D., et al. :** Computerized display of past test results: effect on outpatient testing. *Ann Intern Med*; 107:569–574, 2006.
84. **UNICEF, The Baby-friendly Hospital Initiative:** Revised, Updated and Expanded for Integrated Care, Section 1: Background and Implementation; Section 2: Strengthening and sustaining BFHI: A course for decision-makers; Section 3: Breastfeeding Promotion and Support in a Baby-friendly Hospital; a 20-hour course; Section 4: Hospital Self-Appraisal and Monitoring; Section 5: External Assessment and Reassessment, New York, 2006.
85. **US Congress, Office of Technology Assessment:** Identifying health technologies that work: searching for evidence. Washington, DC: US Government Printing Office; September; OTA-H-608, 1997.
86. **Victora C., Behague D., Barros F. :** Pacifier use and short breastfeeding duration: cause, consequence, or coincidence? *Pediatrics.* 99:445-453, 1997.
87. **Vinditelli M. , Mitra A., Khoury A., Hinton A., Carothers C.:** Predictors of breastfeeding intention among low income women. *Matern. Child Health J.*, 8:65-70, 2006.

88. **Whiting-O’Keefe Q., Simborg D., Epstein W., et al.:** A computerized summary medical record system can provide more information than the standard medical record. *JAMA*; 254:1185–1192, 2000.
89. **Woolridge M.:** The “anatomy” of infant sucking. *Midwifery*. 2:164-171, 1986.
90. **World Health Assembly:** Global strategy for infant and young child feeding: The optimal duration of exclusive breastfeeding. Fifty-fourth Provisional agenda item 13.1, A54/INF.DOC./4. Geneva, World Health Organization, 1 May 2001
91. **World Health Organization (WHO):** *Evidence for the ten steps to successful breastfeeding*. Geneva, (WHO/CHD/98.9), 1998.
92. **World Health Organization (WHO):** Guidelines concerning the main health and socioeconomic circumstances in which infants have to be fed on breast-milk substitutes. In: *Thirty-Ninth World Health Assembly* [A39/8 Add. 1- 10 April 1986], pp. 122-135, Geneva, 1992.
93. **World Health Organization (WHO):** Protecting, promoting and supporting breastfeeding: The special role of maternity services. A joint WHO/UNICEF statement. Geneva, 2006.
94. **World Health Organization (WHO):** Report of the expert consultation on the optimal duration of exclusive breastfeeding, Geneva, Switzerland, (WHO/NHD/01.09; WHO / FCH / CAH/01.24), 2001.

95. **World Health Organization (WHO): The International Code of Marketing of Breast-milk Substitutes: Frequently Asked Questions, Geneva, 2006 .**
96. **World Health Organization (WHO): Global Strategy for Infant and Young Child Feeding. Geneva, 2003.**
97. **World Health Organization (WHO): Technical Consultation on Infant and Young Child Feeding, Themes, Discussion and Recommendations, WHO, Geneva, 13-17 March, 2000. Geneva, 2000**
98. **World Health Organization , WHO / UNICEF / UNFPA / UNAIDS / World Bank / UNHCR / EFP / FAO / IAEA. HIV and infant feeding: Framework for priority action. Geneva, 2003.**
99. **Worthington-Roberts B., Williams S.: Nutrition in Pregnancy and Lactation, 5th Edition. St. Louis, MO, Mosby, 1993.**
100. **Yamauchi Y., Yamanouchi I. : Breast-feeding frequency during the first 24 hours after birth in fullterm neonates. *Pediatrics*. 86 (2):171-175, 1990a.**
101. **Yamauchi Y., Yamanouchi I.: The relationship between rooming-in/not rooming-in and breast-feeding variables. *Acta Paediatr Scand*. 79:1017-1022, 1990b.**