

## เอกสารอ้างอิง

1. Lin PW, Stoll BJ. Necrotising enterocolitis. *Lancet* 2006; 368: 1271–83.
2. Fenton TR, Belik J. Routine handling of milk fed to preterm infants can significantly increase osmolality. *J Pediatr Gastroenterol Nutr* 2002; 35: 298–302.
3. McGuire W, Anthony MY. Donor human milk versus formula for preventing necrotizing enterocolitis in preterm infants: systematic review. *Arch Dis Child Fetal Neonatal Ed* 2003; 88: 11-4.
4. Lucas A, Cole TJ. Breast milk and neonatal necrotising enterocolitis. *Lancet* 1990; 336: 1519-23.
5. Furman L, Taylor G, Minich N, Hack M. The effect of maternal milk on neonatal morbidity of very low-birth-weight infants. *Arch Pediatr Adolesc Med* 2003; 157: 66 –71
6. Jesse N, Neu J. Necrotizing enterocolitis: relationship to immunity, clinical features, and strategies for prevention. *NeoReviews* 2006; 7: 143-50.
7. Tender JA. Preterm infant nutrition. *Pediatr Rev* 2004; 25: 328-9.
8. Trindade CE. Microelements and vitamins in the nutrition of very low-birthweight preterm infants: A Brazilian Perspective. *NeoReviews* 2007; 8: e4-13.
9. Neu J, Valentine C, Meetze W. Scientifically-based strategies for nutrition of the high-risk low birth weight infant. *Eur J Pediatr* 1990; 150: 2-13.
10. Melhorn DK, Gross S. Vitamin E-dependent anemia in the premature infant. I. Effect of large doses of medicinal iron. *J Pediatr* 1971; 79: 569-80.
11. Gross S, Melhorn DK. Vitamin E-dependent anemia in the premature infant. *J Pediatr* 1974; 85: 753-9.
12. Book LS, Herbst JJ, Atherton ST, Jung AL. Necrotizing enterocolitis in low birth weight infants fed an elemental formula. *J Pediatr* 1975; 87: 602–5.
13. Willis DM, Chabot J, Radde IC, Chance GW. Unsuspected hyperosmolality of oral solutions contributing to necrotizing enterocolitis in very low-birth-weight infants. *Pediatrics* 1977; 60: 535–8.
14. Le Guennec JC, Pare C, Billon B. Hyperosmolar formulas in necrotizing enterocolitis. *Am J Dis Child* 1983; 37: 506.

15. Committee on Nutrition, American Academy of Pediatrics. Commentary on breast feeding and infant formulas, including proposed standards for formulas. *Pediatrics* 1976; 57: 278-85.
16. Srinivasan L, Bokinieć R, King C, Weaver G, Edwards AD. Increased osmolality of breast milk with therapeutic additives. *Arch Dis Child Fetal Neonatal Ed* 2004; 89: F514-7.
17. American Academy of Pediatrics Working group on breast feeding : Breast feeding and the use of human milk. *Pediatrics* 1997; 100: 1035-9.
18. Ernst JA, William JM, Glick MR, Lemons JA. Osmolality of substance used in the intensive care nursery. *Pediatrics* 1983; 72: 347-52.
19. Mutz AE, Obladen MW. Hyperosmolar oral medication and necrotizing enterocolitis. *Pediatrics* 1985; 75: 371-2.
20. Billeaud C, Sentarre J, Rigo J. Osmolality of the gastric and duodenal contents in low birth weight infants fed human milk and various formulae. *Acta Paediatr Scand* 1982; 71: 799-803.
21. Norris HT. Response of the small intestine to the application of a hypertonic solution. *Am J Pathol* 1973; 73: 747-64.