

## **LIQUID GOLD: IMMUNOLOGICAL AND NUTRITIONAL FACTORS IN BREASTMILK**

Janice M. Joneja, Ph.D., R.D.N. (1999)

### **References**

- Billington WD. The normal fetomaternal immune relationship. *Baillieres Clinical Obstetrics and Gynaecology* 1992 **6**(3):417-438
- Chernisov VP, Slukvin II. Mucosal immunity of the mammary gland and immunology of mother/newborn interrelation. *Arch Immunol Ther Exp (Warsz)* 1990 **38**(1-2):145-164
- Ebrahim GJ. Breastmilk immunology. *J Tropical Pediatrics* 1995 **41**(1):2-4
- Ebrahim GJ. Breastmilk nucleotides. *J Tropical Pediatrics* 1998 **44**(6):318-319
- Ebrahim GJ. Breastmilk oligosaccharides point the way to new therapeutic strategies. *J Tropical Pediatrics* 1997 **43**(1):2-3
- Emmett PM, Rogers IS. Properties of human milk and their relationship with maternal nutrition. *Early Human Development* 1997 Oct 29; **49** Suppl: S7-28
- Garofalo RP, Goldman AS. Cytokines, chemokines, and colony-stimulating factors in human milk: the 1997 update. *Biology of the Neonate* 1998 **74**(2):134-142
- Goldman AS, Chheda S, Keeney SE, Schmalstieg FC, Schanler RJ. Immunologic protection of the premature newborn by human milk. *Seminars in Perinatology* 1994 **18**(6):495-501
- Hamosh M. Breastfeeding: Unraveling the mysteries of mother's milk. *Medscape Womens Health* 1996 **1**(9):4
- Hanson LA. Breastfeeding provides passive and likely long-lasting active immunity. *Ann Allergy Asthma Immunol* 1998 **81**(6):523-534
- Hanson LA, Adlerberth I, Carlsson B, Zaman S, Hahn-Zoric M, Jalil F. Antibody-mediated immunity in the neonate. *Padiatr Padol* 1990 **25**(5):371-376
- Hughes DA. The influence of the diet on the maturation of the immune system. *Allergy* 1998 **53**(46 Suppl):26-28
- Kelleher DK, Duggan C. Breast milk and breastfeeding in the 1990s. *Current Opinion in Pediatrics* 1999 **11**(3):275-280

Montagne P, Cuilliere ML, Mole C, Bene MC, Faure G. Immunological and nutritional composition of human milk in relation to prematurity and mother's parity during the first 2 weeks of lactation. *J Pediatr Gastroenterol Nutr* 1999 **29**(1):75-80

Picciano MF. Human milk: nutritional aspects of a dynamic food. *Biology of the Neonate* 1998 **74**(2):84-93

Ratnayake WM, Chen ZY. Trans, n-3, and n-6 fatty acids in Canadian human milk. *Lipids* 1996 **31** Suppl: S279-S282

Rodriguez-Palmero M, Koletzko B, Kunz C, Jensen R. Nutritional and biochemical properties of human milk, Part I: General aspects, proteins, and carbohydrates. *Clinics in Perinatology* 1999 **26**(2):307-333

Rodriguez-Palmero M, Koletzko B, Kunz C, Jensen R. Nutritional and biochemical properties of human milk: II Lipids, micronutrients, and bioactive factors. *Clinics in Perinatology* 1999 **26**(2):335-359

Srivastava SP, Singh UK, Kumar A, Krishna SA, Das TK, Prasad R. Immunoglobulin profile in breastmilk during the first six months of lactation. *Indian Pediatrics* 1996 **33**(11):952-955

Xanthou M. Immune protection of human milk. *Biology of the Neonate* 1998 **74**(2):121-133