

32. Martin MG, Wu SV, Ohning G, et al. Parenterally or enterally administered anti-somatostatin antibody induces increased gastrin in suckling rats. *Am J Physiol* 1994; 266 (3 Pt 1): G417-24
33. Shimizu M, Miwa Y, Hashimoto K, et al. Encapsulation of chicken egg yolk immunoglobulin G (IgY) by liposomes. *Biosci Biotechnol Biochem* 1993; 57 (9): 1445-9
34. Shimizu M, Nakane Y. Encapsulation of biologically active proteins in a multiple emulsion. *Biosci Biotechnol Biochem* 1995; 59 (3): 492-6
35. Cornes J. Number, size, and distribution of Peyer's Patches in the human small intestine: II. The effect of aging on Peyer's Patches. *Gut* 1965; 6: 230
36. Heizer WD, Laster L. Peptide hydrolase activities of the mucosa of human small intestine. *J Clin Invest* 1969; 48: 210-28
37. Sandhu JS. Protein engineering of antibodies. *Crit Rev Biotechnol* 1992; 12: 437-62
38. Hozumi N, Sandhu JS. Recombinant antibody technology: its advent and advances. *Cancer Invest* 1993; 11: 714-23
39. McCafferty J, Griffiths AD, Winter G, et al. Phage antibodies: filamentous phage displaying antibody variable domains. *Nature* 1990; 348: 552-4
40. Sandhu JS. A simple and rapid method of humanisation of antibodies. *Gene* 1994; 150: 409-10
41. Hammarstrom L, Gardulf A, Hammarstrom V, et al. Systemic and topical immunoglobulin treatment in immunocompromised patients. *Immunol Rev* 1994; 139: 43-70
42. Hilpert H, Gerber H, Amster H, et al. Bovine milk immunoglobulins (Ig), their possible utilization in industrially prepared infants' milk formula. In: Hambraeus L, Hanson LA, McFarlane H, editors. Proceedings of a symposium of the Swedish Medical Research Council. Stockholm: Almqvist and Wiksell International, 1977: 182-96
43. Mietens A, Keinhorst H, Hilpert H, et al. Treatment of infantile *E. coli* gastroenteritis with specific bovine anti-*E. coli* milk immunoglobulins. *Eur J Pediatr* 1979; 132: 239
44. Nord J, Ma P, DiJohn D, et al. Treatment with bovine hyperimmune colostrum of cryptosporidial diarrhea in AIDS patients. *AIDS* 1990; 4: 581-4
45. Ungar BLP, Ward DJ, Fayer R, et al. Cessation of cryptosporidium-associated diarrhea in an acquired immunodeficiency syndrome patient after treatment with hyperimmune bovine colostrum. *Gastroenterology* 1990; 98: 486-9
46. Copelan EA, Avalos BR, Kapoor N, et al. Alternate applications of immunoglobulin following bone marrow transplantation. *Semin Hematol* 1992; 29 (3 Suppl. 2): 96-9
47. Copelan EA, Bechtel TP, Klein JP, et al. Controlled trial of orally administered immunoglobulin following bone marrow transplantation. *Bone Marrow Transplant* 1994; 13 (1): 87-91
48. Hollwarth ME, Schuber P, Pflieger A, et al. Necrotising enterocolitis: results of surgery. *Pediatr Surg Int* 1992; 7: 421-7
49. Kanto WP, Wilson R, Ricketts RR. Management and outcome of NEC. *Clin Pediatr* 1985; 24: 79-82
50. Lucas A, Cole TJ. Breast milk and neonatal necrotising enterocolitis. *Lancet* 1990; 336: 1519-23
51. Wolf HM, Eibl MM. The anti-inflammatory effect of an oral immunoglobulin (IgA-IgG) preparation and its possible relevance for the prevention of necrotizing enterocolitis. *Acta Pediatr* 1994; 396 Suppl.: 37-40
52. Chabner BA, Myers CE. Antitumour antibiotics. In: DeVita VT, Hellman S, Rosenberg SA, editors. *Cancer principles and practice of oncology*. Philadelphia: Lippincott, 1993: 374-84
53. Bernhisel-Broadbent J, Yolken RH, Sampson HA. Allergenicity of orally administered immunoglobulin preparation in food-allergic children. *Pediatrics* 1991; 87: 208-14

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Errata

Vol. 31, No. 3, page 192: In columns 7 and 9 of Table II the units should read $\mu\text{g/L}$ and $\mu\text{g/L} \cdot h$ respectively, not mg/L and $\text{mg/L} \cdot h$ as printed.

[*Levêque D, Jehl F. Clinical Pharmacokinetics of Vinorelbine. Clin Pharmacokinet* 1996 Sep; 31 (3) 184-197].