

21. Holmgren J, Svennerholm AM, Lindband M 1983 Receptor-like glycoproteins in human milk that inhibit classical and El Tor *Vibrio cholerae* cell adherence (hemagglutination). *Infect Immun* 39:147-154
22. Otnaess AB, Svennerholm AM 1982 Non-immunoglobulin fraction of human milk protects rabbits against enterotoxin-induced intestinal fluid secretion. *Infect Immun* 35:738-740
23. Ofek I, Mirelman D, Sharon N 1977 Adherence of *E. coli* to human mucosal cells is mediated by mannose receptors. *Nature* 265:623-625
24. Deneke CF, McGowan K, Thorne GM, Gorbach SC 1983. Attachment of enterotoxigenic *Escherichia coli* to human intestinal cells. *Infect Immun* 39:1102-1106
25. Ashkenazi S, Dinari G, Mirelman D 1986 The ontogeny of bacterial adherence to the gut. Animal studies and their relation to human intestinal disease. In: Branski D, Dinari G, Rozen P, Walker-Smith JA (eds) *Pediatric Gastroenterology, Aspects of Immunology and Infections*. Karger, Basel, pp 284-292

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