

## REFERENCIAS BIBLIOGRÁFICAS

- 1.- Fairbanks VF. Iron in Medicine and Nutrition. In: Modern nutrition in health and disease. Williams and Wilkins, Baltimore, 1999:193-223.
- 2.- Olivares M, Walter T, Hertram F, Pizarro F. Anaemia and iron deficiency disease in children. Br Med Bull 1999;55:531-543.
- 3.- Finch C. Regulations of iron balance in humans. Blood 1999;84:1697-1702.
- 4.- Riedel HD, Remus AJ, Fitscher BA, Stremmel W. Characterization and partial purification of a ferrireductase from human duodenal microvillus membranes. Biochem 1998;300:745-748.
- 5.- Gushin H, Mackenzie B, Berge UV, Cloning and characterization of a mammalian proton-coupled meria-iron transporter. Nature, 1999;388:487-488.
- 6.- Donovan A, Brownlie A, Zhou y Shepard J, Pratt SJ, Moynihan J et al. Positional cloning of neural cell identifies a conserved vertebrate iron exporter. Nature 2002;403:776-781.
- 7.- Vulpe CD, Kuo YM, Murphy TL, Cowley, YL et al. Hephaestin, a ceruloplasmin homologue implicated in intestinal iron transport, is detective in sea mouse. Nat Genet 2001;21:195-199.
- 8.- Dallman PP. Iron deficiency in the weaning: a nutritional problem on the way to resolution. Acta Pediatr Scand 1990;323:59-67.
- 9.- Seligman BA, Cheicher RB et al. Isolation and characterization of the transferrin receptor from human placenta. J Biol Chem 1989;254:9943-9946.
- 10.- Pan BT, Johnson RM. Fate of transferrin receptor during maturation of sheep reticulocytes in vitro. Cell 1999;33:967-976.
- 11.- Worwood M. Serum ferritin. Clin Sci 1986;70:215-220.
- 12.- Keeller DM, Horovitz JA et al. Translation and the stability of mRNA encoding the transferrin receptor and c-fos. Proc Natl Acad Sci USA 1997;99:7778-7782.
- 13.- Pizarro F, Yip R, et al. Iron status with different feeding regimens: relevance to screening and prevention of iron deficiency. J Pediatr 1996;118:687-692.
- 14.- Yip R, Walsh KM, et al. Declining prevalence of anemia in childhood in a middleclass setting: a pediatric success story. Pediatrics 1987;80:330-334.
- 15.- Engelmann M, Sandstrom B, et al. Meat intake and iron status in late infancy: an intervention study. J Pediatr Gastroenterol Nutr 1999;76:26-33.
- 16.- Tatala S, Svanberg U, et al. Low dietary iron availability is a major cause of anemia: a nutrition survey in the Lindi District of Tanzania. Am J Clin Nutr 1998;68:171-178.
- 17.- Maeda M, Yamamoto M, Yamauchi K. Prevalence of anemia in japanese adolescents: 30 years experience in screening for anemia. Int J Hematol 1999;88:75-89.
- 18.- Aranceta J, Pérez C, et al. Prevalencia de anemia ferropénica en el país vasco. Aten Primaria 1998;22:353-361.

- 19.- Salas J, Gaian P, et al. Iron status and food intake in a representative sample of children and adolescents living in a Mediterranean city of Spain. *Nut Res* 1995;10:379-390.
- 20.- Fawcett J, Broke M et al. Iron deficiency and anaemia in a longitudinal study of New Zealanders at ages 11 and 21 years *NZ Med J*, 1999;111:400-404.
- 21.- Looker A, Dallman P, et al. Prevalence of iron deficiency in the United States *JAMA* 1997;277:973-976.
- 22.- Virella D, Pina MI. Prevalence of iron deficiency in the United States. *Acta Médica Port* 1998;11:607-613.
- 23.- Oti-Dueleny P, Seshadi T et al. Iron status and dietary iron intake of 6-24 month-old children in Adelaide. *J Pediatric Child Health* 1998;34:250-253.
- 24.- Lafuente P, Ojobarrena E, et al. Anemia y depleción de depósitos de hierro en lactantes sanos de 12 meses de edad. *An Esp Pediatr* 1997;27:24-29.
- 25.- Lachance c, Chesev P, et al. Myocardial erythropoietic and metabolic adaptations to anemia of prematurity. *J Pediatr* 1994;125:278-187.
- 26.- Strauss RG. Recombinant erythropoietin for the anemia of prematurity: still a promise, not a panacea. *J Pediatr* 1998;131:653-657.
- 27.- Dufour C, Brisigotti M, et al. *Helicobacter pylori* gastric infection and sideropenic refractory anemia. *J Pediatr Gastroenterol Nutr* 1996;17:225-227.
- 28.- Barrabino A, Dufour C, et al. Unexplained refractory iron deficiency anemia associates with *Helicobacter pylori* gastric infection in children: further clinical evidence. *J Pediatr Gastroenterol Nutr* 1999;29:116-119.
- 29.- Choe YH, Lee JF et al. Effect of *Helicobacter pylori*. Eradication on sideropenic refractory anemia in adolescent girls with *Helicobacter pylori* infection. *Acta Pediatr* 2003;89:154-157.
- 30.- AM. Iron metabolism, sideroblastic anemia and iron overload. In: Lilleyman J, Hann I, Blanchette V editors. *Pediatric Hematology*. Harcourt Brace and Company 1999:105-126.
- 31.- Baynes RD. Assessment of iron status. *Clin Biochem* 1998;29:209-215.
- 32.- Mase AR, Blinder MA, et al. Clinical utility of the soluble transferrin receptor and comparison with serum ferritin in several populations, *J Clin Hem*, 1999;44:45-51.
- 33.- Kolege Y, Nishisato T, et al. Circulating transferrin receptor in human serum. *Br J Haematol* 1989;61:277-281.
- 34.- Ferguson BJ, Skikne BS, et al. Serum transferrin receptor distinguishes the anemia of chronic disease from iron deficiency anemia. *J Lab Clin Med* 1998;119:385-390.
- 35.- Olivares M, Walter I, et al. Effect of acute infection on measurement of iron status: usefulness of the serum transferrin receptor. *Int J Pediatr Hematol Oncol* 1999;2:31-36.
- 36.- Virtanen MA, Vinikka JU, et al. Higher concentrations of serum transferrin receptor in children than in adults. *J Clin Nutr* 1999;69:256-260.

