

Williams hematology, 5th edition. New York: McGraw-Hill, 1995; p. 1315-55.

2. Cines DB, Blanchette VS. Immune thrombocytopenic purpura. *N Engl J Med* 2002;346:995-1008.
3. Lilleyman JS. Intracranial haemorrhage in idiopathic thrombocytopenic purpura. *Arch Dis Child* 1994;71:251-3.
4. Medeiros D, Buchanan GR. Major hemorrhage in children with idiopathic thrombocytopenic purpura: Immediate response to therapy and long-term outcome. *J Pediatr* 1998;133:334-9.
5. Buchanan GR. The nontreatment of childhood idiopathic thrombocytopenic purpura. *Eur J Pediatr* 1987;146:107-12.
6. Lilleyman JS. Management of childhood idiopathic thrombocytopenic purpura. *Br J Haematol* 1999;105:871-5.
7. Bolton-Maggs PHB, Moon I. Assessment of UK practice for management of acute childhood idiopathic thrombocytopenia against published guidelines. *Lancet* 1997;350:620-3.
8. Protocolo de estudio y tratamiento de la púrpura trombopénica inmune. Grupo de estudio de la Sociedad Española de Hematología Pediátrica. *An Esp Pediatr* 1996;44:623-61.
9. McMillan R. Autoantibodies and autoantigens in chronic immune thrombocytopenic purpura. *Semin Hematol* 2000;37:239-48.
10. Gural A, Gilis S, Gafanovich A, Israel Z, Wolf D, Pomeranz S, et al. Massive intracranial bleeding requiring emergency splenectomy in a patient with CMV-associated thrombocytopenia. *Haemostasis* 1998;28:250-5.
11. Sakata H, Ikegami K, Nagaya K, Shirai M, Maruyama S. Thrombocytopenia caused by acquired cytomegalovirus infection in children. *Pediatr Int* 1999;41:113-4.
12. Saxon BR, Mody M, Blanchette VS, Freedman J. Reticulated platelet counts in the assessment of thrombocytopenic disorders. *Acta Paediatr* 1998;424(Suppl 1):65-70.
13. Rosthoj, S, Nielsen S, Pedersen FK. Randomized trial comparing intravenous immunoglobulin with methylprednisolone pulse therapy in acute idiopathic thrombocytopenic purpura. *Acta Paediatr* 1996;85:910-5.
14. Albayrak D, Islek I, Kalayci AG, Gurses N. Acute immune thrombocytopenic purpura: A comparative study of very high oral doses of methylprednisolone and intravenously administered immune globuline. *J Pediatr* 1994;125:1004-7.
15. Malinowska I, Obitko-Pludowska A, Buescher ES, Wasik M, Rockid-Milewska R. Release of cytokine receptors after intravenous anti-D treatment in children with chronic thrombocytopenic purpura. *Hematol J* 2001;2:242-9.
16. Wakefield C, Semple JW, Allen D, Rutherford M, Woloski M, David M, Wakefield C, et al (Canadian Children's Platelet Study Group). Anti-D (WinRho SD) treatment of children with chronic autoimmune thrombocytopenic purpura stimulates transient cytokine/chemokine production. *Am J Hematol* 2002;69:225-7.
17. Tarantino MD, Madden RM, Fennewald DL, Patel CC, Bertolone SJ. Treatment of childhood acute immune thrombocytopenic purpura with anti-D immune globulin or pooled immune globulin. *J Pediatr* 1999;134:21-6.
18. Scaradavou A, Woo B, Woloski BMR, Cunningham-Rundles S, Ettlinger LJ, Aledort LM, et al. Intravenous anti-D treatment of immune thrombocytopenic purpura: Experience in 272 patients. *Blood* 1997;89:2689-700.
19. Lippman SM, Arnett FC, Conley CL, Ness PM, Meyers PA, Bias WA. Genetic factors predisposing to autoimmune diseases: Autoimmune hemolytic anemia, chronic thrombocytopenic purpura and systemic lupus erythematosus. *Am J Med* 1982;73:827-40.

Fe de errores

En el artículo titulado "Efectos del ácido valproico sobre el desarrollo sexual" (*An Pediatr* 2003;58:443-8) se ha producido un error en la tabla 1 en los espacios destinados a duración de tratamiento, dosis actual AVP y concentración sérica AVP en niños. La tabla corregida es la siguiente:

TABLA 1. Datos clínicos

Pacientes	Número	Edad (años)	Tipo de crisis (n.º de casos)			Duración del tratamiento (años)	Dosis actual AVP (mg/kg/día)	Concentración sérica de AVP (µg/ml)
			G	P	A			
Niñas	23	11,9 ± 2,54	15	5	3	2,4 ± 1,9	18,7 ± 5,16	64,6 ± 18,82
Niñas control	15	11,9 ± 2,6						
Niños	15	11,3 ± 3,11	13	1	1	2,4 ± 2,67	15,3 ± 4,84	50,2 ± 13,46
Niños control	10	11,7 ± 2,67						

G: general; P: parcial; A: ausencias; AVP: ácido valproico. Los valores corresponden a las medias ± desviación estándar.