



HEREDITARY SPHEROCYTOSIS

RMA ID Number	Reference List for RMA162-2 as at April 2015
41954	Aplastic and hypoplastic crisis in patients with hemoglobinopathies. Accessed at: http://www.accessmedicine.com/content.aspx?aID=64333&searchStr=aplastic+crisis
41955	Blacklow NR. Parvovirus. Accessed at: http://www.accessmedicine.com/content.aspx?aID=74643&print=yes
39993	Bolton-Maggs PHB (2004). Hereditary spherocytosis; new guidelines. Arch Dis Child, Vol 89 pp 809-812.
40009	Bolton-Maggs PHB, Stevens RF, Dodd NJ, Lamond G, et al (2004). Br J Haematology, 126: 455-74.
40004	Clinical Manifestations. Erythema Infectiosum. Harrison's Internal Medicine, Part 6, Section 12. Chapter 168. Obtained from http://www.accessmedicine.com/content.aspx?aID=74661&searchStr=aplastic+crisis
40072	Cohen H, Walker H, Delhanty JDA, Lucas SB (1991). Congenital spherocytosis, B19 parvovirus infection and inherited interstitial deletion of the short arm of chromosome 8. Br J Haematol, Vol 78 pp 251-257.
39999	Congenital spherocytic anemia. Obtained from http://www.nlm.nih.gov/medlineplus/ency/article/000530.htm
40381	Cubel RCN, Valadao MC, Pereira WV, Magalhaes MC, Nascimento JP (1992). Aplastic crisis due to human parvovirus B19 infection in hereditary hemolytic anaemia. Rev Inst Med Trop Sao Paulo, 34(5) pp 479-482.
40024	Cutlip A, Gross KM, Lewis MJ (1991). Occult hereditary spherocytosis and human parvovirus infection. JABFP, 4(6): 461-4.
40002	Definition of Hereditary spherocytosis. Obtained from http://www.medterms.com/script/main/art.asp?articlekey=3724
40073	Eriksson B-M, Stromberg A, Kreuger A (1988). Human parvovirus B19 infection with severe anemia affecting mother and son. Scand J Infect Dis, Vol 20 pp 335-337.
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40001	Gonzalez G, Eichner ER (2006). Spherocytosis, Hereditary. Obtained from http://www.emedicine.com/med/topic2147.htm
40076	Hanada T, Koike K, Takeya T, Nagasawa T, Matsunaga Y, Takita H (1988). Human parvovirus B19-induced transient pancytopenia in a child with hereditary spherocytosis. Br J Haematol, Vol 70 pp 113-115.

40003	Harrison's Internal Medicine (2006). Hemolytic Anemias. Part 5, Section 2, Chapter 93, . Retrieved 23 August 2006, from http://www.accessmedicine.com/popup.aspx?aID=64575&print=yes
41952	Hemoglobinopathies and hemolytic anemias. Hereditary spherocytosis. Accessed at http://acpmedicine.com/acpmedicine/pdf/med0504.pdf
41953	Hemolytic Crisis. Access at: http://www.drkoop.com/ency/93/003270.html .
39998	Hereditary Spherocytosis. Obtained from http://en.wikipedia.org/wiki/Hereditary_spherocytosis
40000	Hereditary Spherocytosis. Obtained from http://www.up.edu.au/vdu/HDUAnaemisHeridSphere.htm
40007	Hereditary Spherocytosis. Texas Children's Cancer Center and hematology Service.
73372	Heymann DL [Ed] (2008). Erythema infectiosum, human parvovirus infection. Control of Communicable Diseases Manual, 19th Edition,: 111, 226, 430. American Public Health Assoc, Washington DC.
40005	Hirsch MS (2003). Measles, Mumps, Rubella, Parvovirus, and Poxvirus. Obtained from http://www.acpmedicine.com/acpmedicine/highlight/highlighter.asp
40219	Ho-Yen DO (1984). Hereditary spherocytosis presenting in pregnancy. Acta Haemat, Vol 72 pp 29-33.
41956	Inherited Hemolytic Anemias. Hereditary spherocytosis. Access at: http://www.accessmedicine.com/content.aspx?aID=64333
40018	Inoue S, Kinra NK, Mukkamala SR, Gordon R (1991). Parvovirus B-19 infection: aplastic crisis, erythema infectiosum and idiopathic thrombocytopenic purpura. The Pediatric Infectious Disease Journal, 10(3): 251-3.
40019	Kelleher JF, Luban NLC, Mortimer PP, Kaminmura T (1983). Human serum "parvovirus": a specific cause of aplastic crisis in children with hereditary spherocytosis. The Journal of Pediatrics, 102(5): 720-2.
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40074	McLellan NJ, Rutter N (1987). Hereditary spherocytosis in sisters unmasked by parvovirus infection. Postgraduate Medical Journal, Vol 63 pp 49-50.
40022	Megason GC, Smith JC, Iyer RV (1993). Aplastic crisis due to human parvovirus (B19) as an initial presentation of hereditary spherocytosis. J Miss State Med Assoc, 34(4): 107-9.
71763	Mentzer WC (2013). Hereditary spherocytosis: clinical features, diagnosis, and treatment. . Retrieved 11 June 2014, from http://www.uptodate.com/contents/hereditary-spherocytosis-clinical-features-diagnosis-and-treatment
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40067	Murphy PT, O'Donnell JR (1990). B19 parvovirus infection causing aplastic crisis in 3 out of 5 family members with hereditary spherocytosis. <i>Ir J Med Sci</i> , 159(6) pp 182-184.
40020	Nunoue T, Koike T, Koike R, Sanada M, et al (1987). Infection with human parvovirus (B19), aplasia of the bone marrow and a rash in hereditary spherocytosis. <i>Journal of Infection</i> , 14: 67-70.
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40068	Shukla J, Mishra OP, Katiyar GP, Dube B (1993). Acute megaloblastic reaction in hereditary spherocytosis. <i>J Assoc Physicians India</i> , 41(3) pp 177.
40071	Skinnider LF, McSheffrey BJ, Sheridan D, Deneer H (1998). Congenital spherocytic hemolytic anemia in a family presenting with transient red cell aplasia from parvovirus B19 infection. <i>Am J Hematol</i> , 58(4) pp 341-342.
39994	Smedley JC, Bellingham AJ (1991). Current problems in haematology 2: Hereditary spherocytosis. <i>J Clin Pathol</i> , Vol 44 pp 441-444.
40008	Spherocytosis, hereditary. Obtained from http://www.enotes.com/genetic-disorders-encyclopedia
39997	Spherocytosis, Hereditary; HS. Online Mendelian Inheritance in Man. Obtained from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=OMIM&dopt=Detailed&tmp
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