

- Hemophilia in the United States. *Am J of Hematol* 1998; 59 (4): 288-294.
17. Barr D Ronald, Saleh Mahassen, Furlong William, Horsman John, Sek Julia, Pai Mohan, Walker Irwin. Health status and health-related quality of life associated with hemophilia. *Am J of Hematology* 2002 nov; 71(3): 152-160.
18. Iorio A, Oliovecchio E, Morfini M, Mannucci PM, Association of Italian Hemophilia Centers Directors. Italian Registry of Hemophilia and Allied Disorders: Objectives methodology and data analysis. *Haemophilia* 2008 may; 14(3): 444-53.
19. Kurkarni M L, Nanda G. Hemophiliacs- a picture from a developing country: Karnataka, a south Indian state. *Southeast Asian J Trop Med Public Health* 1993; 24 Suppl 1 270-3.
20. Mehdizadeh M, Kardoost M, Zamani G, Baghaeepour M R, Sadeghian K and Pourhoseingholi M A. The Occurance of Hemophilia in Iran. *Haemophilia* 2009, 15, 348-351.
21. Aznar J A, Lucia F, Abad-Franch, Jimenez-Yuste V, Perez R, Batlle J, Balda I, Parra R, and Cortina V R. Hemophilia in Spain. *Haemophilia* 2009 May; 15(3): 665-675.
22. National Hemophilia Foundation (NHF). Hemophilia A (Factor VIII Deficiency). 2008. 30 May 2009. < [http://www. Hemophilia. org/ NHF web/ Main Pgs./ Main NHF](http://www.Hemophilia.org/NHFweb/MainPgs/MainNHF). >.
23. Denuijl I E M, Fischer K, Vander Bom J G, Grobbee D E, Rosendaal E R and Piug I. Clinical outcome of moderate hemophilia compared with severe and mild hemophilia. *Haemophilia* 2009 Jan; 15(1):83-90.
24. Acharya S S, Coughlin A, Dimichele D M, and the North American Rare Bleeding Disorder Study Group. Thrombosis and Haemostasis *J* 2004 Feb;2 (2): 248-256.
25. Nassirtoosi Mohssen, Lak Manije, Katayoun. Serum viral markers in Iranian patients with congenital bleeding disorders. *Ann Saudi Med* 2008; 28 (6) : 453-455.
26. Montgomery R. Robert, Gill Cox Joan, Scott J. Paul. Hemophilia and von Willebrand Disease. In: Nathan and Oski's editors. *Hematology Of Infancy And Childhood*. 6th ed. Philadelphia: Saunders; 2003. pp. 1547-1576.
27. Haldane J B S: The rate of spontaneous mutation of a human gene. *J Genetic*, London. 1935; 31:317.
28. Herrmann F H, Wulff K, Auerswld G, Schulman S, Astermark J, Batorova A, Kreuz W, Dollmann H, Ruiz-Saez A, Bosch N DE, and Salazar-Sanchez L. Factor VII deficiency: Clinical manifestation of 717 subjects from Europe and Latin America with mutations in the factor 7 gene. *Haemophilia* 2009, 15, 267-280.