

- Cardiac Morphogenesis and Teratogenesis. Raven Press, New York, pp 389–399
20. Van Praagh S, Truman T, Firpo A, Bano-Rodrigo A, Fried R, Mcmanus B, Engle MA, Van Praagh R 1989 Cardiac malformation in trisomy-18: a study of 41 postmortem cases. *J Am Coll Cardiol* 13:1586–1597
  21. Matsuoka R, Misugi K, Goto A, Gilbert EF, Ando M 1983 Congenital heart anomalies in the trisomy 18 syndrome, with reference to congenital polyvalvular disease. *Am J Med Genet* 14:657–668
  22. Emerit I, De Grouchy J, Vernant P, Corone P 1967 Chromosomal abnormalities and congenital heart disease. *Circulation* 36:886–929
  23. Nora JJ, Nora AH 1984 The environmental contribution to congenital heart diseases. In: Nora JJ, Takao A (eds) *Congenital Heart Disease. Causes and Processes*. Futura Publishing Co, New York, pp 15–27
  24. Nora JJ 1968 Multifactorial inheritance hypothesis for the etiology of congenital heart diseases. The genetic-environmental interaction. *Circulation* 38:604–617
  25. Fraser FC 1976 The multifactorial/threshold concept—uses and misuses. *Teratology* 14:267–280
  26. Sasaki M, Kodama Y, Hayata I, Yoshida MC 1979 Chromosome markers in 12 inbred strains of the norway rats. *Rattus norvegicus*. *Cytogenet Cell Genet* 23:231–240
  27. Goodenough U 1987 Related genes: alleles, isoloci, and gene families. In: *Genetics*, 3rd Ed. Everbest Printing Co, Ltd, Hong Kong, pp 591–617
  28. Gruenberg H 1951 The genetics of tooth defect in the mouse. *Proc R Soc Lond [Biol]* 138:437–451
  29. Gruenberg H 1952 Genetical studies in the skeleton of the mouse. IV. Quasi-continuous variations. *J Genet* 51:95–114
  30. Haverkamp Begemann N, Van Lookeren Campagne A 1952 Homozygous form of Pelger-Huet's nuclear anomaly in man. *Acta Haematol (Basel)* 7:295–303
  31. Goodenough U 1987 Genes that cooperate to produce complex phenotypes and quantitative traits. In: *Genetics*, 3rd Ed. Everbest Printing Co Ltd, Hong Kong, pp 642–680
  32. Lalouel JM 1987 Common disease: from phenotype to genotype. In: Vogel F, Sperling K (eds) *Human Genetics. Proceedings of the 7th International Congress Berlin 1986*. Springer-Verlag, Berlin, pp 294–301

## Announcement

### Society for Adolescent Medicine Annual Meeting

The Society for Adolescent Medicine will hold its annual meeting from March 19 to March 22, 1992 in Washington, DC at the Omni Shoreham Hotel. The theme for this meeting will be "Adolescent Health Policy and Advocacy." In addition to addressing this topic, the Society will present new material on a broad range of issues important to adolescent physical and emotional health, including AIDS, teenage sexuality and pregnancy, eating disorders, depression, and risk-taking behaviors such as drug and alcohol use. Meeting presentations include all-day workshops, 3-hour clinically oriented workshops, research networking breakfasts and luncheon seminars, scientific research paper presentations, and poster sessions, as well as the prestigious Gallagher Lecture Series. CME/CEUs are available. *For additional information, contact:* the Society for Adolescent Medicine, Suite 120, 19401 E. U.S. Highway 40, Independence, MO 64055 or call (816) 795-8336.