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REFERENCES

- Rowley AH, Gonzalez-Crussi F, Shulman ST 1991 Kawasaki syndrome. Curr Probl Pediatr 21:387–405
- Relman DA, Loutit JS, Schmidt TM, Falkow S, Tompkins LS 1990 The agent of bacillary angiomatosis. N Engl J Med 323:1573–1580
- Relman DA 1993 The identification of uncultured microbial pathogens. J Infect Dis 168:1-8
- Abe J, Kotzin BL, Jujo K, Melish ME, Glode MP, Kohsaka T, Leung DY 1992 Selective expansion of T cells expressing T-cell receptor variable regions Vbeta2 and Vbeta 8 in Kawasaki disease. Proc Natl Acad Sci 89:4066–4070
- Terai M, Kohno Y, Namba M, Umemiya T, Niwa K, Nakajima H, Mikata A 1990 Class II histocompatibility antigen expression on coronary arterial endothelium in a patient with Kawasaki disease. Human Pathol 21:231–234
- Travaline JM, Hamilton SM, Ringel RE, Laschinger JC, Ziskind AA 1991 Cardiac transplantation for giant coronary artery aneurysms complicating Kawasaki disease. Am J Cardiol 68:560-561

- 7. Wolinsky SM, Andersson JP, Rowley AH 1990 Detection of a highly conserved region of herpes viridae DNA by *in vitro* enzymatic amplification: application to the detection of a new human herpesvirus. In: Lopez C, Whitley R, eds. Immunobiology and Prophylaxis of Human Herpes Virus Infections. Plenum Press, New York, pp 219–229
- Saiki RK, Bugawan TL, Horn GT, Mullis KB, Erlich HA 1986 Analysis of enzymatically amplified beta-globin and HLA DQ alpha DNA with allelespecific oligonucleotide probes. Nature 324:163–166
- Arella M, Garzon S, Bergeron J, Tijssen P 1990 Physiochemical properties, production, and purification of parvoviruses. CRC Handbook of Parvoviruses, Vol 1. CRC Press, Boca Raton, FL, pp 11-30
- Chomczynski P, Sacchi N 1987 Single-step method of RNA isolation by acid guanidium thiocyanate-phenol-chloroform extraction. Anal Biochem 162:156– 159
- Relman DA 1993 Universal bacterial 16S rDNA amplification and sequencing. In: Persing DH, ed. Diagnostic Molecular Microbiology: Principles and Applications. American Society of Microbiology, Washington, DC, pp 489–495
- Meier A, Persing DH, Finken M, Bottger EC 1993 Elimination of contaminating DNA within DNA chain reaction reagents: implications for a general approach to detection of uncultured pathogens. J Clin Microbiol 31:646–652
- 13. Woese CR 1987 Bacterial evolution. Microbiol Rev 51:221-271
- Relman DA, Schmidt TM, MacDermott RP, Falkow S 1992 Identification of the uncultured bacillus of Whipple's disease. N Engl J Med 327:293–301

ANNOUNCEMENT

Search for European Chief Editor

Pediatric Research

After five years of service, the European Editorial Board of *Pediatric Research* will complete its term on December 31, 1995. The Board of Trustees of the International Pediatric Research Foundation has established a Search Committee to review the credentials of qualified candidates for a new European Chief Editor and to make recommendations to the Board, which has the responsibility for final selection.

The Search Committee seeks candidates or recommendations for individuals who might serve as European Chief Editor. The European Chief Editor must be a member of the European Society for Pediatric Research. Interested individuals should submit six copies of their curriculum vitae and those of at least four individuals in their locale to serve as Associate Editors. In addition, the application should include suggestions for further improving the quality of *Pediatric Research* and its growth as a unique biomedical publication. The office carries a budget for supporting staff and an honorarium. Additional information regarding the operation of the European Office can be obtained from the current European Editor, Pieter J. J. Sauer, M.D., Sophia Children's Hospital, Dr. Molewaterplein 60, 3015 GJ Rotterdam, The Netherlands.

The Search Committee will interview selected candidates immediately before the annual meeting of the Board of Trustees in September 1995. *Applications should be sent before February 1, 1995, to:* Gunnar Sedin, M.D., Chairman, Search Committee, Department of Pediatrics, Uppsala University Children's Hospital, S-751 85 Uppsala, Sweden.