- Marescau B, De Deyn P, Van Gorp L, Lowenthal A 1986 Purification procedure for some urinary guanidino compounds. J Chromatogr 337:334–338
- Ryan WL, Wells IC 1964 Homocitrulline and homoarginine synthesis from lysine. Science 144:1122–1125
- Scott-Emuakpor A, Higgins JV, Kohrman AF 1972 Citrullinemia: a new case, with implications concerning adaptation to defective urea synthesis. Pediatr Res 6:626-633
- Van Thoai N, Roche J 1960 Dérivés guanidiques biologiques. In: Zechmeister L (ed) Progress in the Chemistry of Organic Natural Products, Vol 18. Springer-Verlag, Vienna, pp 83-121
- Natelson S, Sherwin JE 1979 Proposed mechanism for urea nitrogen reutilization: relationship between urea and proposed guanidine cycles. Clin Chem 25:1343–1344

Announcements

1990 ANNUAL MEETINGS

The American Pediatric Society, The Society for Pediatric Research and The Ambulatory Pediatric Association will meet May 7–11, 1990; Anaheim Hilton & Towers and Convention Center, Anaheim, CA.

Contact: APS or SPR: Association Headquarters, 2650 Yale Blvd., S.E., Suite 104, Albuquerque, NM 87106, (505) 764-9099 or 0068. APA: Ambulatory Pediatric Association, 6728 Old McLean Village, McLean, VA 22101, (703) 556-9222.

Special Program in Nutrition for a Healthy Heart Developed for Grade School Children and Their Parents

The J. David Gladstone Foundation of the University of California, San Francisco, has developed a heart healthy nutrition education curriculum for third grade students and their parents. This curriculum, called the Special Program in Nutrition (SPIN), consists of two manuals and a cookbook collection of low fat, low cholesterol recipes. The manuals contain an in-service program for teachers, 27 lessons for third grade students, seven lessons for fourth grade students, and a parents' program with ten planned meetings.

The cost of the complete set is \$35.00; the two-volume curriculum and the cookbook may be purchased separately for \$30.00 and \$10.00, respectively. Add 6.5% California sales tax where applicable. For further information contact: The Gladstone Foundation Laboratories, 2550 23rd Street, P.O. Box 40608, San Francisco, CA 94140, (415) 826-7500.