

- on the water and electrolyte composition of young rats. *J Nutr* 117:933-940
27. Lister G, Walter TK, Versmold HT, Dallman PR, Rudolph AM 1979 Oxygen delivery in lambs: cardiovascular and hematologic development. *Am J Physiol* 237:H668-H675
28. Widdowson EM, McCance RA 1975 A review: new thoughts on growth. *Pediatr Res* 9:154-156
29. Sanchez C, Merino C, Figallo M 1970 Simultaneous measurement of plasma volume and cell mass in polycythemia of high altitude. *J Appl Physiol* 28:775-778
30. Ou LC, Cai YI, Tenney SM 1985 Responses of blood volume and red cell mass in two strains of rats acclimatized to high altitude. *Resp Physiol* 62:85-94
31. Grover RF, Reeves JT, Maher JT, McCullough RE, Cruz JC, Denniston JC, Cymerman A 1976 Maintained stroke volume but impaired oxygenation in man at high altitude with supplemental CO<sub>2</sub>. *Circ Res* 38:391-396
32. Goetz KL 1988 Physiology and pathophysiology of atrial peptides. *Am J Physiol* 254:E1-E15

## Announcement

The National Council of Jewish Women Center for the Child, in collaboration with the Society for Research in Child Development, has been awarded the contract by The Administration on Children, Youth and Families to hold the second national Head Start research conference, entitled "Translating Research into Practice: Implications for Serving Families with Young Children," on November 4-7, 1993 in Washington, DC. Following the success of the first Head Start research conference, "New Directions in Child and Family Research: Shaping Head Start in the Nineties," the major goals of the second conference are to identify and disseminate current research in early childhood and families, discuss child and family issues, and identify new research and program needs. A special focus will be on translating research into practice in an effort to help practitioners serving low-income families gain a better understanding of effective early childhood interventions and programming. *For additional information, contact Faith Lamb Parker, Ph.D, Project Director, Head Start Research Projects, NCJW Center for the Child, 53 West 23rd Street, New York, NY 10010, (212) 645-4048.*