

34. Stubbs WA, Alberti KGMM 1980 The lung, whole-body metabolism and disease. In: Whelan J (ed) *Metabolic Activity of the Lung*. Excerpta Medica, Amsterdam, pp 351-372
35. Post M, Barsoumian A, Smith BT 1986 The cellular mechanism of glucocorticoid acceleration of fetal lung maturation. *J Biol Chem* 261:2179-2184
36. Moxley MA, Longmore WJ 1977 Effect of experimental diabetes and insulin on lipid metabolism in the isolated perfused rat lung. *Biochim Biophys Acta* 488:218-224
37. Engle MJ, Langan SM, Sanders RL 1983 Effects of insulin and hyperglycemia on surfactant phospholipid synthesis in organotypic type II cells. *Biochim Biophys Acta* 753:6-13
38. Sugahara K, Friedenberg GR, Mason RJ 1984 Insulin binding and effects on glucose and transepithelial transport by alveolar type II cells. *Am J Physiol* 247:C472-C477
39. Fricke RF, Longmore WJ 1979 Effects of insulin and diabetes on 2-deoxy-d-glucose uptake by the isolated perfused rat lung. *J Biol Chem* 254:5092-5098

## Announcement

### Annual Meeting of the European Society for Pediatric Research 1991

The European Society for Pediatric Research (ESPR) will hold its next meeting in Zürich, Switzerland, September 1-4, 1991. The European Society of Pediatric Allergy and Clinical Immunology and the European Society of Magnetic Resonance in Neuropediatrics will join the ESPR. Satellite postgraduate courses and a symposium will be organized by these two societies on September 1 and September 5.

The main topics of the ESPR meeting are: therapeutic interventions in immune-mediated diseases, connective tissue, energy metabolism, and circulation of the neonatal brain.

*For information, contact:* Gabriel Duc, University Hospital of Zürich, Frauenklinikstrasse 10, ZH-8091 Zürich, Tel. + 41 1 255 53 40, Telefax + 41 1 255 44 42.