## ANNOUNCEMENT

## THE LAURENTIAN HORMONE CONFERENCE

25-29 August 1990, Copper Mountain, Colorado

Program:

Bert O'Malley: Molecular biology of steroid receptor action Lynn Loriaux: Review of the clinical applications of GnRH super agonists John Marshall: GnRH pulse-regulators of gonadotropin synthesis and ovulatory cycles Jon Levine: Neuroendocrine regulation of the LHRH pulse generator Pam Mellon: Immortalization of neuroendocrine cells by targeted oncogenes John Baxter: Molecular biology of renin and its gene John Funder: Steroids, receptors, response elements; the limits of signal specificity A. E. Boyd: Mechanisms of sulfonylurea signal transduction in the beta cell Daryl Granner: Identification of the insulin response sequence Graham Bell: Molecular biology of glucose transport Gladys Teitleman: Molecular analysis of pancreatic islet cell lineage and differentiation

For registration information contact:

Dr James H. Clark, The Laurentian Hormone Conference, Department of Cell Biology, Baylor College of Medicine, Houston, TX 77030, U.S.A.