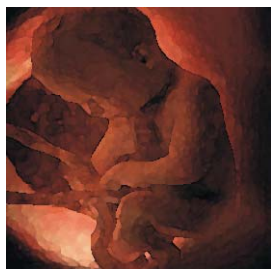

For information and application forms, please contact Mike Bilinski or Suzanne Burke
at placenta@queensu.ca or visit <http://post.queensu.ca/~placenta>



2010 Annual Human Placenta Workshop

Queen's University, Kingston, Ontario

When: Noon Sunday, July 11 to breakfast, Saturday July 17, 2010

Where: Queen's University Campus, Kingston, Ontario, Canada

Participants will engage in a full schedule of lectures and laboratory activities on the human placenta guided by the expert, international faculty who are joining us this year. Feedback from this workshop has been overwhelmingly positive. Participants are astounded by how much they learn in this focused, small group environment.

Register early to be one of the 12 trainees to join us in beautiful Kingston, Ontario!

Cost (\$1995 CAD) includes all accommodations, meals and social events.

Direct application inquires to: placenta@queensu.ca

Course Director

Dr. Anne Croy
Tier 1 Canada Research Chair,
Queen's University

Course Coordinators

Mike Bilinski & Suzanne Burke
Department of Anatomy & Cell Biology
Queen's University
Kingston, ON K7L 3N6
CANADA
placenta@queensu.ca

Workshop Faculty

Dr. T. Childs, Kingston General Hospital
Dr. A. Croy, Queen's University
Dr. C. Dunk, Samuel Lunenfeld RI
Dr. L. Flynn, Queen's University
Dr. W. Foster, McMaster University
Dr. C. Graham, Queen's University
Dr. A. Gruslin, University of Ottawa
Dr. S. Murphy, University of Rochester
Dr. J. Piedrahita, NC State University
Dr. R. Pijnenborg, KU Leuven, Belgium
Dr. R. Slim, McGill University
Dr. G.N. Smith, Queen's University
Dr. C. Tayade, Queen's University

Lecture & Wet Laboratory Topics Include

- Gross Anatomy of Human Placenta
- Laser Capture Microdissection
- Functional Assays
- Clinical Correlate Lectures
- Histology and Histopathology of Human Placenta
- Isolation and Culture of Placental cell Types
- Gene Expression Assays
- Genetic Analysis of Placenta

Graduate students, post-doctoral fellows and career investigators are encouraged to apply.

