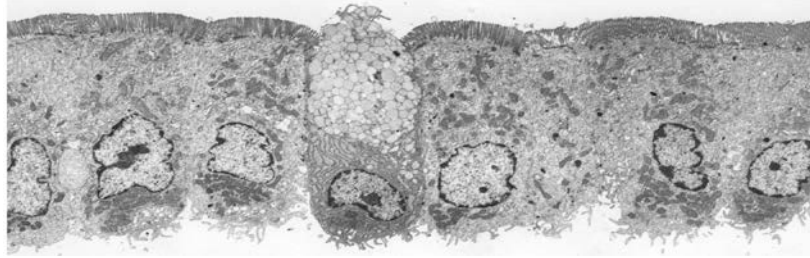


Developmental and Stem Cell Biology of the Alimentary Tract



Tuesday, April 4, 2017

Folkman Auditorium, Enders Research Building
Boston Children's Hospital 320 Longwood Avenue

- 12:30 **Registration Sign-In and Coffee**
- 12:50 *"Introductory Remarks" – Wayne Lencer, MD*
- 1:00 **Kenneth S. Zaret, PhD**, University of Pennsylvania
"Chromatin Dynamics Guiding the Endoderm to Organogenesis Transition"
- 1:30 **Ramesh Shivdasani, MD, PhD**, Dana-Farber Cancer Institute
"Synchronized modulation of chromatin in intestine development"
- 2:00 **David T. Breault, MD, PhD**, Assistant Professor of Pediatrics, Harvard Medical School
"Role of Dormant Stem Cells in Intestinal Homeostasis"
- 2:30 **Ben Z. Stanger, MD, PhD**, University of Pennsylvania
"Development meets Cancer: How do tumor cells shed their epithelial phenotype"
- 3:00 **Coffee Break**
- 3:30 **James M. Wells, PhD**, University of Cincinnati
"Pluripotent stem cell-derived organoids to study human GI development and disease"
- 4:00 **Valerie Guon-Evans, PharmD, PhD**, Icahn School of Medicine at Mount Sinai
"Pluripotent Stem Cells: A unique tool to dissect liver development"
- 4:30 **Kimberley D. Tremblay, PhD**, University of Massachusetts Amherst
"Inducing the liver: all hepatoblasts are not created equally"
- 5:00 **Clifford Tabin, PhD**, Department of Genetics, Harvard Medical School
"Physical forces and signaling in midgut development"
- 5:30 *"Closing Remarks" – Wolfram Goessling, MD, PhD*

Wolfram Goessling, MD, PhD, Scientific Host,
Wayne Lencer, MD and Richard S. Blumberg, MD, Co-Hosts

To register for this event, please visit:

<http://hddc.hms.harvard.edu/event/2017-hddc-spring-scientific-symposium>
or contact **Amanda Reilly** (amanda.reilly@childrens.harvard.edu)