

Development and Cancer: Good Cells Gone Bad

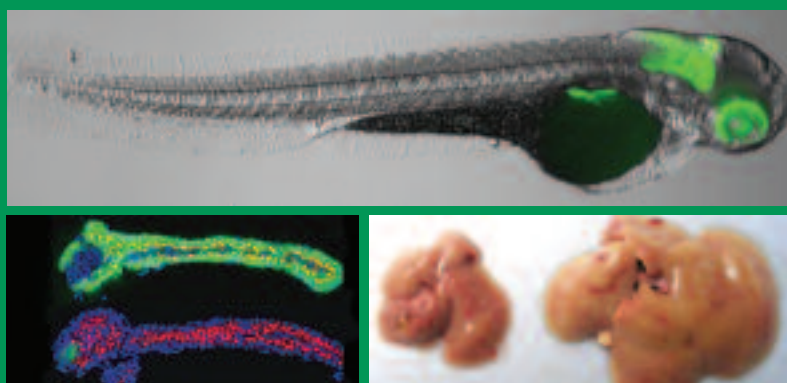
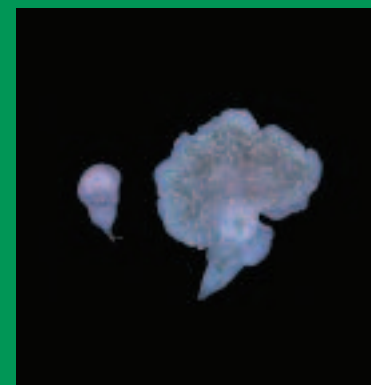
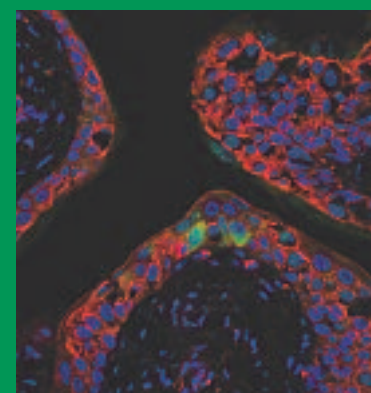
UNIVERSITY OF MINNESOTA DEVELOPMENTAL BIOLOGY CENTER

AND THE MASONIC CANCER CENTER SYMPOSIUM

Tuesday, September 29th, 2009, Coffman Memorial Union,

Great Hall. Visit our website for more information and

registration instructions: [www. dbc.umn.edu](http://www.dbc.umn.edu)



University of Minnesota
Developmental Biology Center

Masonic Cancer Center
UNIVERSITY OF MINNESOTA
Driven to Discover™

Speakers:

Cory Abate-Shen Ph.D.

Department: Prostate Cancer,
Herbert Irving Cancer Center
Columbia University Medical Center
Modeling Prostate and Bladder Cancer in Mice

David Bilder Ph.D.

Department of Cell and Developmental Biology
University of California, Berkeley
Epithelial polarity, trafficking and tumor suppression

Kunxin Luo, Ph.D.

Professor of Cell and Developmental Biology
University of California, Berkeley
Regulation of proliferation and senescence in tumorigenesis

Duojia (D.J.) Pan, Ph.D.

Department of Molecular Biology and Genetics
Johns Hopkins University School of Medicine
**Control of organ size and tumorigenesis
by the Hippo signaling pathway**

Roger Harper Reeves Ph.D.

Department of Physiology
John Hopkins University School of Medicine
Too much and just enough of a good thing: trisomy 21, development and cancer

& banquet lecturer:

Joel Rothman, Ph.D.

Neuroscience Research Institute and Department of Molecular, Cellular and Developmental Biology
University of California, Santa Barbara
The Beauty of Models: Tumorigenesis, Death, and Renewal in *C. elegans*

