



UCSF Liver Center Mini-Symposium Series

Molecular Pathogenesis of Liver Cancers

Please join the Liver Center for the next Mini-Symposium focusing on liver cancer. This Mini-Symposium covers the most recent progress in liver cancer research, including new insight into the role of cancer stem cells and microRNAs, and the potential of immunomodulation and small molecules for therapy. Each expert presentation will be followed by time for questions and discussion.

- * **Xin Chen, PhD | 8:45am - 9:00am**
Introduction and welcome
- * **John Gordan, MD, PhD | 9:00am - 9:20am**
Metabolic effects on sensitivity to mTOR inhibition in hepatocellular carcinoma
- * **Vladislava Juric, PhD | 9:30am - 9:50am**
Oncogenes shape the nature of immune responses in tumors
- * **Julien Sage, PhD | 10:10am - 10:50am**
Mechanisms of tumorigenesis in the liver upon loss of RB function
- * **Andrei Goga, MD, PhD | 11:00am - 11:40am**
Oncogene signaling and therapeutics in mouse models of liver cancer
- * **Erik Huntzicker, PhD | 1:00pm - 1:40pm**
Notch2 inhibition enhances liver regeneration and impedes liver cancer
- * **Xin Wang, PhD | 2:00pm - 2:50pm**
Insights into tumor heterogeneity and molecular pathogenesis of liver cancer

Thursday, May 30, 2013

8:45am-3:00pm

Aldea Center on Mt. Sutro - Parnassus

Morning Coffee/Catered Lunch

Open to UCSF Community

Please RSVP

