



## UCSF LIVER CENTER MINI-SYMPOSIUM

### *Metabolic Pathways in Hepatocarcinogenesis*

Friday, September 22, 2017

9am-3pm | Mission Bay, Mission Hall 1400

- [Gen-sheng Feng, PhD](#) *Dissecting the anti-oncogenic effects of classical oncoproteins in hepatocarcinogenesis*  
UCSD
- [Andrei Goga, MD, PhD](#) *Oncogene regulation of metabolism in liver cancer*  
UCSF
- [Pavithra Viswanath, PhD](#) *Off the beaten track: the unusual nature of metabolic reprogramming in mutant IDH1 glioma cells*  
UCSF
- [Guisheng Song, PhD](#) *MicroRNA-206 links hepatosteatosis to hepatocellular carcinoma*  
University of Minnesota
- [Dean Felsher, MD, PhD](#) *Defining novel metabolic vulnerabilities in hepatocellular carcinoma*
- [Daniel Nomura, PhD](#) *Using chemoproteomic platforms to map druggable hotspots in human disease*  
UC Berkeley

RSVP required to reserve lunch | [sandhya.adiyodiveetil@ucsf.edu](mailto:sandhya.adiyodiveetil@ucsf.edu)

Organizer: Xin Chen, PhD

If you want to be considered for a short presentation of your research at this symposium, please contact [sandhya.adiyodiveetil@ucsf.edu](mailto:sandhya.adiyodiveetil@ucsf.edu)