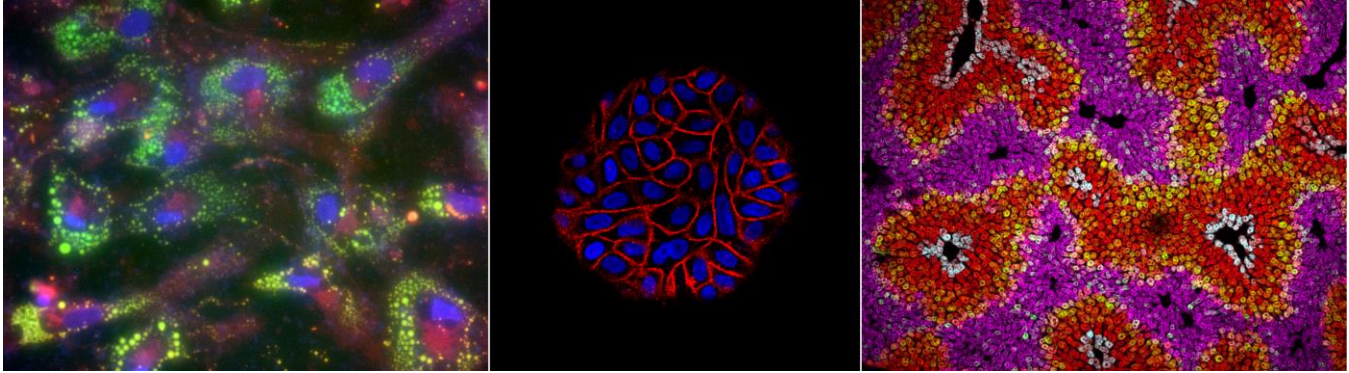


UCSF Liver Center Mini-Symposium



LIVER STEM CELLS

Thursday, May 30, 2019, 9:00 AM – 3:00 PM

[Aldea Center, Parnassus Campus](#)

9:00 AM [Holger Willenbring](#), Liver Center, UCSF: *Welcome & Introduction*

9:10 AM [Lay Teng Ang](#), Ang Lab, Stanford University: *Efficient differentiation of human pluripotent stem cells into liver cells*

9:35 AM [Caroline Duwaerts](#), Maher Lab, UCSF: *iPSC-Heps from NAFLD patients exhibit a unique transcriptomic profile compared to iPSC-Heps from healthy subjects*

10:00 AM [Caitlin Peaslee](#), Mattis Lab, UCSF: *Discovery of novel genes regulating steatosis in iPSC-derived hepatocytes*

Coffee Break 10:25 AM - 10:45 AM

10:45 AM [Yun Weng](#), Chang Lab, UCSF: *Human iPSC-derived liver organoids: Form and function*

11:10 AM [Yuan Guan](#), Peltz Lab, Stanford University: *Human hepatic organoids: Analysis of human genetic and fibrotic liver diseases*

11:35 AM [Nathan Meyers](#), Ott Lab, Gladstone Institutes: *Hepatitis C virus infects and perturbs liver stem cells*

Lunch Break 12:00 PM - 1:15 PM [CatHead's BBQ](#)

1:15 PM [Joe Segal](#), Wang Lab, UCSF: *Characterizing liver heterogeneity at single cell resolution*

1:40 PM [Shengda Lin](#), Artandi Lab, Stanford University: *Distributed hepatocytes in liver homeostasis and regeneration*

2:05 PM [Teni Anbarchian](#), Nusse Lab, Stanford University: *The transcriptional repressor *Tbx3* is the gatekeeper of hepatocyte polyploidization*

2:30 PM [Feng Chen](#), Willenbring Lab, UCSF: *Resolving the contribution of adult liver stem/progenitor cells to hepatocyte regeneration*