



UCSF Liver Center Mini-Symposium Series

At the Host/Virus Interface: Advances in Viral Hepatitis

The Mini-Symposium covers the most recent progress in hepatitis B and C research, including new insight into the role of microRNAs, the antiviral immune response and novel host factors required for efficient viral replication.

- ◆ **Melanie Ott, MD, PhD | 9:00am - 9:10am**
Welcome & Introduction
- ◆ **Jody Baron, MD, PhD | 9:10am - 9:50am**
Age-dependent hepatic lymphoid organization directs successful immunity to hepatitis B
- ◆ **Brian Webster, PhD | 10:00am - 10:20am**
Overcoming superinfection exclusion in hepatitis C virus infection
- ◆ **Break | 10:30am - 10:40am**
- ◆ **Peter Sarnow, MD | 10:40am - 11:20am**
Roles for microRNA 122 in the hepatitis C virus life cycle
- ◆ **Holly Ramage, PhD | 11:30am - 11:50am**
A proteomics/genomics approach identifies novel proteins regulating Hepatitis C Virus infection
- ◆ **Lunch | 12:00pm - 1:00 pm**
- ◆ **James Ryan, MD | 1:00pm - 1:40pm**
Innate immunity and differential outcomes of hepatitis C
- ◆ **Break | 1:50pm - 2:00pm**
- ◆ **Glenn Randall, MD | 2:00pm - 2:50pm**
Home remodeling: hepatitis C virus-host interactions

Thursday, September 5, 2013

9:00am-3:00pm

Aldea Center on Mt. Sutro



The Liver Center

at the University of California, San Francisco