



UCSF Liver Center Mini-Symposium Series

Biliary Development & Disease

Please join the Liver Center in the next installment of the Mini-Symposium series focusing on "Biliary development and disease" on October 17, 2014. The program is designed to address the interests of both basic and clinical scientists by featuring expert presentations covering basic developmental principles like tubulogenesis as well as disease mechanisms and potential for regeneration or therapy.

* **Holger Willenbring, MD, PhD | 9:00am - 9:10am**

Welcome & Introduction

* **Keith Mostov, MD, PhD | 9:10am - 9:40am**

A molecular switch for forming an epithelial tissue

* **Stacey Huppert, PhD | 9:50am - 10:40am**

Unraveling the molecular factors that regulate intrahepatic bile duct formation and regeneration

* **Johanna Schaub, PhD | 10:50am - 11:05am**

De novo bile duct formation in a mouse model of Alagille syndrome

BREAK | 11:10am - 11:25am

* **Laura Bull, PhD | 11:25am - 11:55am**

TJP2 mutations in hypercholanemia and PFIC

* **Kevin Tharp | 12:05pm - 12:20pm**

Prevention of gallbladder hypomotility via FATP2 inhibition protects from lithogenic diet-induced cholelithiasis

Lunch | 12:25pm - 1:25pm

* **Philip Rosenthal, MD | 1:25pm - 1:55pm**

Biliary atresia: What's new? Where are we headed?

* **Michael Pack, MD | 2:05pm - 2:55pm**

Identification and characterization of a novel plant toxin that causes biliary atresia



Lunch catered by
The Chairman food truck

Friday, October 17, 2014

9:00am-3:00pm

Aldea Center on Mt. Sutro - Parnassus



The Liver Center

at the University of California, San Francisco