

UCSF LIVER CENTER SEMINAR

Wednesday, September 13, 2017

11:00AM-12:00PM

RMB Boardroom, Parnassus Campus

Robert E. Schwartz, MD, PhD
Cornell University



Modeling Human Disease Using Stem Cell-Derived & Primary Human Hepatocyte Platforms

Dr. Robert Schwartz is an Assistant Professor of Medicine at the Sanford I. Weill Medical College of Cornell University and an Attending Physician, New York-Presbyterian Hospital Cornell campus. A native New Yorker, he obtained his B.E. in Chemical Engineering from the Cooper Union and his M.D. and Ph.D. in Biomedical Engineering from the University of Minnesota. He completed his Internal Medicine residency at Barnes-Jewish Hospital at Washington University in St. Louis and his fellowship training in Gastroenterology and Hepatology at the Brigham and Women's Hospital. Dr. Schwartz is also an active physician scientist focused on developing and building models of human liver disease in vitro. He uses stem cell biology, hepatocyte biology and incorporates engineering techniques to better understand human liver disease with the goal to improve clinical therapy.

Host: Holger Willenbring, MD, PhD

No CME credits offered

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