

## LIVER CENTER SEMINAR

**Wednesday, February 8, 2017**

**9:00-10:00 AM**

**S-214, Parnassus Campus**

### **Alexander Revzin, PhD**

Professor, Department of Physiology and Biomedical Engineering  
Mayo Clinic



### **Microsystems and biosensors for designing cellular microenvironment and detecting cellular crosstalk**

Dr. Revzin's laboratory focuses on developing novel microsystems for cell cultivation and analysis with the goal of developing microsystems that allow both stimulation of living cells and observations of changes in cell function. Dr. Revzin's work is highly interdisciplinary involving aspects of microfabrication, surface engineering, biomaterials, biosensors and cell/molecular biology.

If you would like to meet with Dr. Revzin after the lecture, please email Sandhya Adiyodi Veetil at [Sandhya.adiyodiveetil@ucsf.edu](mailto:Sandhya.adiyodiveetil@ucsf.edu).

Host: Holger Willenbring, MD, PhD  
No CME credits offered