

# UCSF LIVER CENTER SEMINAR

Wednesday, December 13, 2017

9:00AM-10:00AM

**NEW LOCATION: HSW-300, Parnassus Campus**

**Nadav Ahituv, PhD**

UCSF Department of Bioengineering and Therapeutic Sciences



## **Functional characterization and therapeutic targeting of gene regulatory elements**

Dr. Ahituv investigates gene regulatory elements and their relationship to human biology and disease. Through a combination of strategies, his group is working to elucidate mechanisms by which variation in the regulatory elements surrounding specific genes leads to changes in phenotypes. One area of study in his laboratory involves the genes that encode membrane transport proteins. Diversity in the regulatory elements controlling these proteins can lead to variations in response to drugs.

No CME Credits Offered

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