

UCSF LIVER CENTER SEMINAR

Wednesday, May 20, 2026

9:00 – 10:00 AM



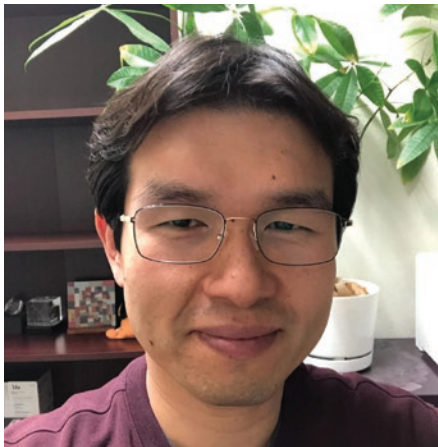
University of California
San Francisco



LIVER
CENTER

Clinical Sciences 0101

Zoom Meeting ID: 921 7576 4244 Password: 537566



Cholsoon Jang, PhD

Assistant Professor, Biological
Chemistry, School of Medicine

University of California, Irvine

Metabolic Mechanisms of Liver Cancer and Alcohol-Induced Toxic Protein Modification

Dr. Jang's research focuses on understanding how nutrient metabolism across organs and the gut microbiome contributes to human disease, including cancer and cardiometabolic disorders. His lab uses a systems-level approach to study how nutrients and metabolites are processed and exchanged across organs, and how these pathways become disrupted in diseases such as diabetes, fatty liver disease, and cardiovascular disease. Using metabolomics, lipidomics, and stable isotope tracing, his team investigates both animal models and human patient samples to identify new therapeutic targets.

This hybrid seminar can be attended in person or via Zoom. In-person attendance is encouraged to show appreciation of and promote engagement with the speaker.

Host: Holger Willenbring, MD, PhD

