

**Pathology and Laboratory Medicine
Research Seminar**

**“Spatial Multiomics towards
Understanding Complex Biology”**

Learning Objectives:

1. MALDI MSI can be used to spatially study endogenous molecules, such as lipids, metabolites, and mRNA.
2. MALDI MSI is applicable to study organelles through whole organisms.
3. Multiomics expands the information we can get from clinical samples.

12 – 1 p.m.

WEDNESDAY, AUG. 19, 2026
EDUCATION BUILDING LECTURE
HALL 2222

This series offers CME Credit!

**To log your attendance, use the QR
code or text the activity code
844-287-4093**

ACCREDITATION

The University of California, Davis, Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION

Physician Credit: The University of California, Davis, Health designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AUG.
19



Elizabeth Neumann, Ph.D.,
Assistant Professor,
Department of Chemistry,
UC Davis

ACTIVITY CODE

58138

