

EPIGENETICS CORE

ADVANCED
SCIENCE
RESEARCH
CENTER



NEUROSCIENCE
INITIATIVE

10x
GENOMICS®



NEW APPLICATION UPDATES

Join us for a seminar on the latest single cell application updates at the ASRC Epigenetics Core. Featuring:

- **Visium HD** spatial transcriptomics on the Visium CytAssist platform
- **Flex** single cell gene expression on the Chromium iX controller



Key Highlights:

- ✓ Whole transcriptome spatial gene expression analysis at single-cell scale.
- ✓ Flex gene expression allows single-cell RNA-seq on fixed cells/nuclei and reduced costs.
- ✓ Considerations for sample preparation and sequencing



Thursday, May 28th, 2026

12pm - 1:30pm



In person:

ASRC

85 St. Nicholas Terrace

5th fl Data Viz room



[Zoom Link](#)



Meeting ID: 83399148619

Passcode: 284160