



# New Equipment Symposium

📅 **Wednesday, September 24th** 📍 **Virtual**

🕒 **2:00PM - 3:30PM ET | 1:00PM - 2:30PM CT**

This event will feature in-depth discussions on cutting-edge technologies, including the 10X Genomics Xenium Spatial Molecular Imager (SMI) platform, Chromium X Controller, Fully Auto Cryostat with advanced disinfection and cooling systems, VEVO F2 Imaging System, Hamamatsu Nanozoomer Whole Slide Scanner Replacement, and the 2-Photon Microscope.

Join us for an engaging session to explore the latest advancements in research equipment and their impact on scientific discovery.

- ✓ **Greg Hawkins**
  - *10X Genomics' Xenium Spatial Molecular Imager (SMI) Platform*
  - *Chromium X Controller*
- ✓ **Rebecca Sappington**
  - *Fully Auto Cryostat, with UVC Disinfection, Specimen Cooling System, Disposable Low Profile Blades-50PCS*
- ✓ **Nildris Cruz-Diaz and Liliya Yamaleyeva**
  - *VEVO F2 Imaging System*
- ✓ **Alexei Mikhailov**
  - *Hamamatsu Nanozoomer Whole Slide Scanner Replacement*
- ✓ **Jordan Yorganson**
  - *2-Photon Microscope*
- ✓ **Christopher A. Marks**
  - *En Bloc OTO Protocol*

**Discover the future of research!**

Scan the QR code or click the button below to register.



**REGISTER NOW**