

**Friday, Nov. 23, 2018**  
**1p.m. – 4p.m.**

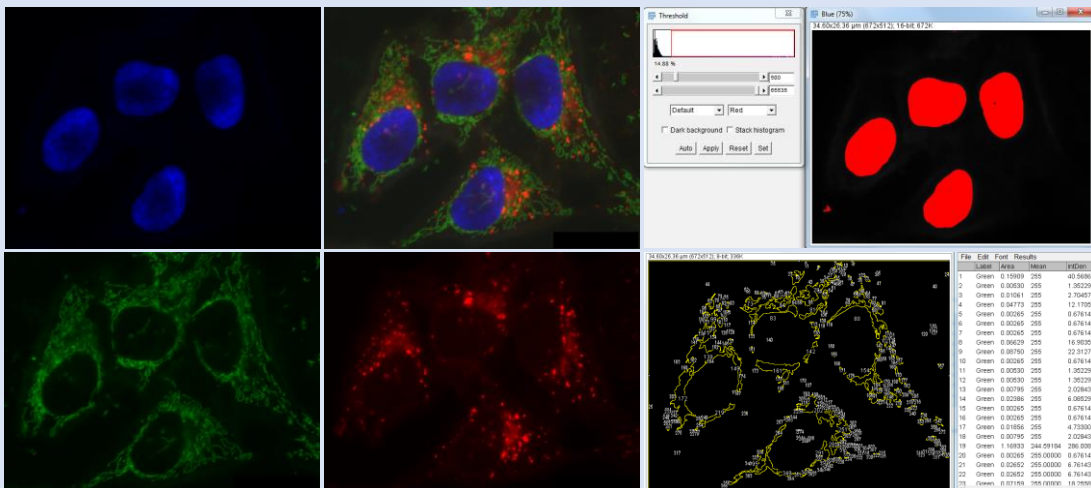
# Advanced Imaging Techniques & FIJI/ImageJ Image Analysis

Learn cutting-edge imaging techniques

- ✓ Confocal microscopy / 3D & live cell imaging, etc.
- ✓ Super-resolution microscopy (SIM/PALM/dSTORM)
- ✓ Multi-photon / Intravital imaging

Learn how to use ImageJ/FIJI to

- ✓ Handle file formats
- ✓ Prepare your image for publication
- ✓ Adjust visualization settings
- ✓ Perform quantitative analysis
- ✓ PlugIns & Macro



Organized by the Molecular Imaging Platform, RI-MUHC  
**Free Registration with Cost Center. Maximum of 20 participants.**

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