CIBBR
CENTER OF INTEGRATED BIOMEDICAL AND BIOENGINEERING RESEARCH

Molecular & Cellular Phenotyping Core

Imaging via EVOS-2 and new Nikon AXR Confocal

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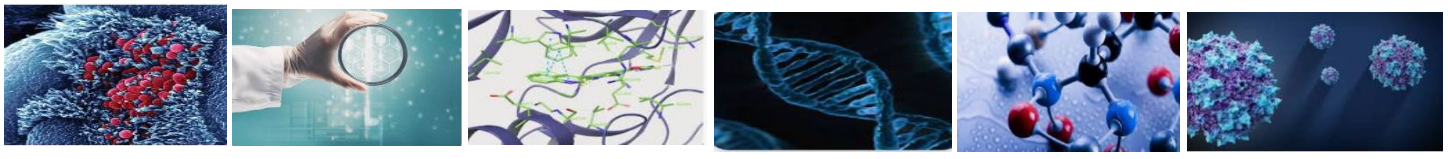
Thursday, October 22nd 2026
12:30pm - 1:30pm
Rudman 101 or via Teams

This workshop will cover:

- Applications of the EVOS-2 imaging system, including multiplex fluorescent assays of cell phenotypes & morphologies
- Imaging of cell spheroids
- Real time cellular imaging via the EVOS-2
- Nikon AXR confocal 3D analyses of subcellular components in tissue sections

- Initial training provided at no cost
- $500 voucher applications available for new projects/users
- Pizza lunch provided for pre-registered, in-person attendees

PLEASE REGISTER for in-person and remote attendance



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University of New Hampshire