Agilent BioTek Seminar and Demonstration

Cytation C10 confocal imaging reader
confocal + widefield + multimode reading = stunning images + analysis

Wednesday, May 15, 2024 | 09:00 a.m. - 05:00 p.m.
Agilent Technologies, Inc.

Seminar and Demo

Imaging with Agilent BioTek Cytation C10 confocal imaging reader
A revolutionary approach to detect, characterize, and screen

Cytation C10 confocal imaging reader delivers crisp, high-resolution images, and the ability to image and analyze 3D samples. Plus, without having to schedule time at a core lab, you’ll have more control over your workflow.

- Compact, affordable confocal imager for every laboratory
- Confocal: Improved image quality and analysis
- High-quality optical components
- Confocal imaging and multimode plate reader in one
- Automated multiplate confocal and widefield live cell analysis
- Environmental controls for live cell imaging
- Variable bandwidth monochromator for sensitivity and specificity

Ready for any assay

- 3D cell culture
- Nucleic acid quantification
- Live cell imaging
- Biochemical assays
- Label-free cell counting
- Histology
- Calcium flux
- Apoptosis and necrosis
- Cell migration and invasion
- Cell proliferation
- Cell viability and toxicity
- Confluence
- Fast kinetics
- Genotoxicity
- Immunofluorescence
- Microbiology
- Phenotypic assays
- Stem cell differentiation
- Transfection efficiency
- Whole-organism imaging
- Normalization
- Phagocytosis
- Signal transduction
- Translocation

Date:
Wednesday, May 15, 2024

Location:
University of Bern
Murtenstrasse 28 (Room 416)
3008 Bern

Time:
Seminar: 10:00 a.m. - 11:30 a.m.
Demo slots available: 09:00 a.m. - 05:00 p.m.

To book demo slots, please contact:

Marek Whitehead
Email: marek.whitehead@agilent.com
Phone: +41 78 218 36 82

Please note: Demo in room 466

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