



ZEISS in collaboration with UC-Biotech, is pleased to invite you next July 23 at 12:00 to a Seminar focused on high-content imaging with the Celldiscoverer 7.

ZEISS Celldiscoverer 7 microscope fully integrated with Arivis software for advanced image processing and analysis. This cutting-edge imaging platform combines high-resolution, automated live and fixed-cell imaging with powerful 3D/4D data analysis capabilities. It will significantly enhance the ability to perform long-term, high-content imaging with precision and reproducibility. With Arivis we're also stepping into a new era of image visualization and quantification, especially for large and complex datasets.

Agenda:

23 July – 12:00 Celldiscoverer 7-High Contenting Imaging & Image Analyses Workflows, by Soren Prag PhD

Additional question can be sent to Laura Machado at ZEISS: laura.machado@zeiss.com / Susana Simões : susana.simoaes@cnc.uc.pt

Your ZEISS Team