



Let's talk high-content analysis

Join us and learn how high-content analysis can help you focus your research.

High-content analysis (HCA) enables the automated acquisition and analysis of fluorescent and bright field images. Join us and find out how HCA enables qualification of genetic variation, progression of in vitro diagnostic assays and advances in drug development.

This free seminar covers:

- HCA technology overview
- Measurement of cell migration, proliferation and drug response
- Live-cell image quantitation
- Customizable image algorithms
- High-content phenotypic screening
- Analysis of three dimensional cancer spheroids using confocal high-content imaging

Date:

Time:

Location:

For more details, contact:



About the speaker:

Scott Keefer is currently Sr. Product Manager for the Thermo Scientific line of HCA products with Thermo Fisher Scientific. Scott has over 15 years of experience in HCA and cell-based assays, and has played various key roles in both the evolution of products and in the development of markets. In addition, Scott is the site leader of a Thermo Fisher Scientific facility in Pittsburgh, PA that is focused on imaging and analysis tools across various product lines.

Find out more about our HCA tools at thermofisher.com/HCS

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