



Cytek Day and Workshop

Discover Cytek's Spectral and Imaging Solutions

Wednesday, Aug 13th : Seminars 9:15 am to 2:45 pm
Wisconsin Institutes of Medical Research (WIMR 1022)

9:15 am – 9:30 am	Welcome and Introductions	Dagna Sheerar, UW-Madison Flow Core
9:30 am – 10:15 am Biosciences	A Robust Approach for In-Depth Characterization Of Mouse Immune Responses Using the Cytek 24- Color Mouse Immunoprofiling Panel	Joel Crespo, Cytek
10:15 am – 11:00 am	Building a Multicolor Spectral Flow Assay: A Practical Journey Through Design and Troubleshooting	Savannah Lutz, UW-Madison
11:00 am – 11:45 am	The ImageStream: Revealing what's beyond the flow plot for 20 years	Rob Thacker, Cytek Biosciences
11:45 am – 1:00 pm	Cytek Provided Lunch	
1:00 pm – 1:45 PM Core	Measurement of Mitochondrial Reactive Oxidative Species in Ovarian Cancer Cells Using the ImageStreamX MkII	Zach Stenerson, UW-Madison Flow
1:45 pm – 2:30 pm	Mining for Gems in Cellular Alluvia by Characterizing Autofluorescence	Joel Crespo, Cytek Biosciences
2:30 pm – 2:45 pm	Q&A	

Thursday, Aug 14th
1:1 Workshops with the Experts
Please contact the flow core to sign up for a time

