

## CONFERENCE-AT-A-GLANCE

### SUNDAY, SEPTEMBER 20

5:00-6:00 pm	Early Conference Registration
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### MONDAY, SEPTEMBER 21

#### High-Content Data Analysis

8:00-8:30	Conference Registration and Morning Coffee
8:30-10:00	Data Analysis and Management
10:00-10:30	Networking Coffee Break
10:30-11:20	Data Analysis and Management (continued)
11:20-11:45	Networking Break
11:45-1:00	Technology Showcase: High-Content Data Analysis
1:00-2:00	Lunch on your own
2:00-3:20	Image Analysis
3:20-3:45	Networking Refreshment Break
3:45-5:00	Connecting the Dots: Data Integration
4:00-5:00	Conference Registration
5:00-6:00	Grand Opening Reception in the Exhibit Hall

### TUESDAY, SEPTEMBER 22

7:00	Conference Registration and Morning Coffee		
	<b>Flow Cytometry</b>	<b>Live-Cell Imaging</b>	<b>Advanced High-Content Analysis Course</b>
7:30-8:15	Breakfast Presentations (Sponsorship Opportunities Available)		
8:30-10:15	Flow Cytometry Data Analysis (Joint Session between High-Content Data Analysis and Flow Cytometry meetings)	Novel Probes and Biosensors	Advanced High-Content Analysis Course
10:15-11:15	Networking Coffee Break with Exhibit and Poster Viewing		
11:15	Close of High-Content Data Analysis Meeting		
11:15-12:30	Technology Showcase: Flow Cytometry and Beyond	Technology Showcase: Live-Cell Imaging	Technology Showcase
12:30-2:00	Lunch on your own		
2:00-3:20	Flow Cytometry for Clinical and Diagnostic Applications	FLIM-FRET	Advanced High-Content Analysis Course
3:20-4:15	Networking Refreshment Break with Exhibit and Poster Viewing		
4:15-5:30	Flow Cytometry for Clinical and Diagnostic Applications (continued)	FLIM-FRET (continued)	Advanced High-Content Analysis Course
5:30	Close of Day		

### WEDNESDAY, SEPTEMBER 23

7:30-8:15	Breakfast Presentations (Sponsorship Opportunities Available)		
8:30-9:50	Flow Cytometry for High-Content Screening	Novel Approaches to Live-Cell Imaging	Advanced High-Content Analysis Course
9:50-10:45	Networking Coffee Break with Exhibit and Poster Viewing		
10:45-12:00	Technology Innovation in Flow Cytometry	Imaging Dynamic Signaling in Live Cells	Advanced High-Content Analysis Course
12:00	Close of Conference		

1:00-5:00	 PerkinElmer Commercial Symposium
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