

Saturday, May 8		
8:30 – 10:00	<u>Tutorial No. 4: Cytometry of Cell Biochemistry</u> James Jacobberger, Case Western Reserve Cancer Center	Room 615-617
12:00 – 13:30	<u>Tutorial No. 12: Cytometric Assessment of DNA Damage in relation to Cell Cycle and Apoptosis</u> Zbigniew Darzynkiewicz and Frank Traganos, NY Medical College	Room 608-609
Sunday, May 9		
16:00 – 17:30	<u>Workshop No. 4: Quantitative Imaging Cytometry of the Bone Marrow Microenvironment</u> Cesar Nombela-Arrieta and Shin-Young Park, Children's Hospital Boston	Room 615-617
Monday, May 10		
8:30 – 9:50	Parallel Session 2-8: Cytometry Applications II: Cell Proliferation Assessment of DNA Damage Response by Cytometry Zbigniew Darzynkiewicz, Frank Traganos, Hong Zhao, and Dorota Halicka, NY Medical College	Room 611-612
8:30 – 9:50	Parallel Session 2-10: High Content Analysis II NorthernLight in Slide-Based Cytometry and Microscopy Attila Tarnok, University of Leipzig	Room 618-619
Tuesday, May 11		
12:30 – 13:30	Commercial Tutorial: Laser Scanning Cytometry: A New Approach to Immunophenotyping Nianyu Li, Amgen, Inc.	Room 604
12:30 – 13:30	Commercial Tutorial: Laser Scanning Cytometry: An Expanding Role in Biomedical Research William Telford, National Cancer Institute	Room 605-610
Wednesday, May 12		
16:00 – 17:30	<u>Workshop No. 15: Functional Analysis in High Content and High Throughput Applications</u> Padma Narayanan and George Babcock, Amgen, Inc. and the University of Cincinnati	Room 608-609
Posters		
May 10, 13:30 – 14:00 May 11, 13:30 – 14:00	P323: Automated analysis of multi-color immunohistochemistry slides by Laser Scanning Cytometry. William Geddie (Toronto General Hospital), Ed Luther (CompuCyte Corp.), Mel Henriksen (CompuCyte Corp.)	
	P83: Hybrid mirror/window component used in a laser scanning system. Mel Henriksen and Bruce Miller (CompuCyte Corp.)	
	P325: Cytometric analysis of intact tissue specimens by laser scanning cytometry. Mel Henriksen and Ed Luther (CompuCyte Corp.)	
May 9, 13:30 – 14:00 May 11, 13:30 – 14:00	P34: Development of solid-phase imaging cytometry techniques to study relations between hypoxia, epithelial-mesenchymal transition markers, and tumor progression in human orthotopic xenografts. Ed Luther (CompuCyte Corp.), Qing Chang (Princess Margaret Hosp., Toronto), David Hedley (Princess Margaret Hosp., Toronto)	