



CYTEK[®]
TRANSCEND THE CONVENTIONAL

SPECTRAL AND IMAGING FLOW CYTOMETRY SYMPOSIUM

DATE: TUESDAY, JULY 21, 2026

TIME: 9:00 AM - 5:00 PM

LOCATION: EMORY UNIVERSITY;
HEALTH SCIENCES RESEARCH BUILDING (HSRB);
ROOM: HSRB AUDITORIUM

ADDRESS: 1760 HAYGOOD DRIVE NE, ATLANTA, GA 30322

TIME	AGENDA	
9:00 AM - 9:15 AM	Introductions & Overview	
9:15 AM - 10:15 AM	Presenter: Chris Fleming & Rob Thacker, Cytek Biosciences	Topic: Debunking Myths About Spectral Flow And Imaging Flow Cytometry
10:15 AM - 10:30 AM	Refreshments Provided By Cytek	
10:30 AM - 11:30 AM	Presenter: Eleanor Kincaid, Cytek Biosciences	Topic: Harnessing The Full Power of Spectral Flow Cytometry: Cytek [®] 24-Color Mouse Immunoprofiling Kit Development
11:30 AM - 12:30 PM	Presenter: Drishti Maniar, Georgia Tech	Topic: Optimizing Spectral Flow Cytometry For Musculoskeletal Trauma Models And Nanoparticle Applications
12:30 PM - 1:00 PM	Lunch Provided By Cytek	
1:00 PM - 2:00 PM	Presenter: Chet Joyner, University Of Georgia	Topic: Identifying Long-Lived Plasma Cells In Macaques To Understand Durable Immunity
2:00 PM - 2:15 PM	Break	
2:15 PM - 3:15 PM	Presenter: Eleanor Kincaid & Rob Thacker, Cytek Biosciences	Topic: The New Standards In Spectral Flow Cytometry, Imaging Flow And Beyond
3:15 PM - 4:00 PM	Presenter: Katia Faliti, Emory University	Topic: Mapping Immune Dysregulation In Human SLE Lymph Nodes At The Single-Cell Resolution
4:00 PM - 5:00 PM	Topic: From Myths To Mastery: Expert Round-Table On Spectral And Imaging Flow Cytometry - An Open Discussion On Experimental Design, Data Quality/Analysis, And Where The Field Is Heading	

SYMPOSIUM

REGISTER NOW:



<https://bit.ly/CytekEmory26>

For further information, please contact:

Chris Fleming, Senior Field Application Specialist (cfleming@cytekbio.com)



EMORY
UNIVERSITY