Thomas Jefferson University | Drexel University

Sidney Kimmel Comprehensive Cancer Center

Emerging Technologies in Cell Biology and Quantitative Imaging

Hosted by the BioImaging Shared Resource

Sidney Kimmel Comprehensive Cancer Center, Thomas Jefferson University

PLEASE NOTE ROOMS AND TIMES

DATE	ROOM	SPEAKER
September 21 **10am-11am**	**BLSB 107**	Sarah Thomas, Ph.D. – Research Imaging Specialist, Multiphoton and Confocal: *Evident* **TOPIC: Multi-Photon Imaging and Detection**
October 5 **10am-11am**	**Hamilton 210/11**	James Dominguez – Technical Sales Specialist - Imaging: *Thermo Fisher Scientific* **TOPIC: Spectral-based Spatial Transcriptomics**
October 19 **1pm-2pm**	**BSLB 105**	Poorna Dharmasri Ph.D.– Senior BioSystems Application Manager: *Nikon* **TOPIC: Single Molecule Localization Microscopy**
November 2 **10am-11am**	**BSLB 105**	Chris English, Ph.D. – Application Sales Manager: *Luxendo* **TOPIC: Lightsheet Microscopy**
November 16 **10am-11am**	**BSLB 107**	Drew Brennan, Ph.D. – Senior Application Scientist: *Spectral Imaging Inc* **TOPIC: In Vivo Animal Imaging Methods**
November 30 **10am-11am**	**BSLB 107**	Andrew Barazia, Ph.D. – Market Development Manager, Human Relevant Models/3D Imaging – *Leica* **TOPIC: SCAPE Microscopy**
December 14 **10am-11am**	**BLSB 107**	James Shaw, Ph.D. – 3D Product Specialist: *ZEISS* **TOPIC: Lightfield 4D Microscopy**

Please contact Jason Hill with any questions: jason.hill@jefferson.edu

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