

Central Europe	East Coast	West Coast	Singapore	Feb 2 (Tue)	Feb 3 (Wed)
9am	3am	12am	4pm	*** SHOW OPEN ***	
10am - 11am				Enhanced automated multiplex capabilities on Leica Biosystems BOND research system <i>Damian Cockfield, Global Product Manager BOND, Leica Biosystems</i> <i>Dean Talia, Senior Scientist, Leica Biosystems</i>	All presentations will be available on demand
11am - 12pm				<a href="#">Let's connect at the networking lounge</a>	
12pm - 1pm				Chromogenic Multiplex Biomarker Profiling of Human FFPE Tissues using UltraPlex Technology Dr. Helen Snyder, PhD Director of Preclinical Development and Strategic Partnerships Cell Idx, Inc	
1pm - 2pm				<a href="#">Let's visit the exhibition hall</a>	
2pm - 3pm				It is Time for TIME (Tumor Immune Microenvironment) in Experimental and Diagnostic Pathology Dr. Alexander Borowsky, MD Professor, Pathology and Laboratory Medicine, Center for Immunology and Infectious Disease and UC Davis Comprehensive Cancer Center	
3pm - 4pm				<b>Multiplex immunostaining - Is it ready for clinical practice?</b> <i>Dr. Jan von der Thüsen, Lead Thoracic Pathologist</i> <i>Erasmus Medical Centre</i>	
	11am - 12pm	8am - 9am		<b>Multiplex immunostaining - Is it ready for clinical practice?</b> <i>Dr. Jan von der Thüsen, Lead Thoracic Pathologist</i> <i>Erasmus Medical Centre</i>	
	12pm - 1pm	9am - 10am		<a href="#">Let's connect at the networking lounge</a>	
	1pm - 2pm	10am - 11am		Chromogenic Multiplex Biomarker Profiling of Human FFPE Tissues using UltraPlex Technology Dr. Helen Snyder, PhD Director of Preclinical Development and Strategic Partnerships Cell IDx, Inc	
	2pm - 3pm	11am - 12pm		<a href="#">Let's visit the exhibition hall</a>	
	3pm - 4pm	12pm - 1pm		Enhanced automated multiplex capabilities on Leica Biosystems BOND research system <i>Damian Cockfield, Global Product Manager BOND, Leica Biosystems</i> <i>Dean Talia, Senior Scientist, Leica Biosystems</i>	
	4pm - 5pm	1pm - 2pm		It is Time for TIME (Tumor Immune Microenvironment) in Experimental and Diagnostic Pathology Dr. Alexander Borowsky, MD Professor, Pathology and Laboratory Medicine, Center for Immunology and Infectious Disease and	
			9am - 10am		Enhanced automated multiplex capabilities on Leica Biosystems BOND research system <i>Damian Cockfield, Global Product Manager BOND, Leica Biosystems</i> <i>Dean Talia, Senior Scientist, Leica Biosystems</i>
			10am - 11am		Chromogenic Multiplex Biomarker Profiling of Human FFPE Tissues using UltraPlex Technology Dr. Helen Snyder, PhD Director of Preclinical Development and Strategic Partnerships Cell IDx, Inc
			11am - 12pm		<a href="#">Let's visit the exhibition hall or connect at the networking lounge</a>
			12pm - 1pm		It is Time for TIME (Tumor Immune Microenvironment) in Experimental and Diagnostic Pathology Dr. Alexander Borowsky, MD Professor, Pathology and Laboratory Medicine, Center for Immunology and Infectious Disease and UC Davis Comprehensive Cancer Center
			1pm - 2pm		<b>Multiplex immunostaining - Is it ready for clinical practice?</b> <i>Dr. Jan von der Thüsen, Lead Thoracic Pathologist</i> <i>Erasmus Medical Centre</i>