<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Track</th>
<th>Presentation Title</th>
<th>Speaker</th>
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| 20-May   | 12:00-12:05 AM| Microfluidics Enabling Automation | Acoustic Ejection Mass Spectrometry for High-Throughput Analysis                   | Luke Ghislain, PhD  
Senior Staff Engineer, â€”Research & Development                         |
| 20-May   | 12:00-12:05 AM| High Throughput Biology      | Comprehensive Genomic Association Data for Genetic Variant Interpretation: A Computational Approach | Mark Kiel, MD, PhD  
Co-Founder and Chief Science Officer, Genomenon                            |
| 20-May   | 12:00-12:05 AM| Microfluidics Enabling Automation | Gene-editing by a "click-of-a-button"                                             | Steve Shih, PhD  
Assistant Professor, Concordia University                                    |
| 20-May   | 12:00-12:05 AM| High Throughput Biology      | Highly sensitive detection of SARS-CoV-2 by Crystal Digital PCR â€”                   | Rémi Dangla  
CEO, Stilla Technologies                                                    |
| 20-May   | 12:00-12:05 AM| Method Validation and LIMS   | LAB 4.0 Fully automated LIMS including SAP integration                             | Guido von Dahlen  
General Manager, Strategic Business Consultant                                |
| 20-May   | 12:00-12:05 AM| High Throughput Biology      | Lab on a Particle: Democratizing Single-Cell Secretion Assays                      | Joseph de Rutte  
PhD Candidate, Bioengineering, University of California, Los Angeles, Co-Founder and President, Partillion Bioscience |
| 20-May   | 12:00-12:05 AM| Microfluidics Enabling Automation | Next-gen protein assays enabling precision medicine and data-driven biology         | Kursad Araz, PhD  
Co-founder, Chief Technology Officer, Correlia Biosystems                   |
| 20-May   | 12:00-12:05 AM| High Throughput Biology      | Single-cell Genomics Tools for better understanding and treatment of Human Disease  | Anindita Basu, PhD  
Assistant Professor, Genetic Medicine, University of Chicago, Assistant Scientist, Center for Nanoscale Materials, Argonne National Laboratory |
| 20-May   | 12:00-12:05 AM| Method Validation and LIMS   | The Importance of Data Integrity: LIMS, Tools and Best Practices                   | Christine Paszko, PhD, MT (ASCP)  
Sr. Vice President, Sales & Marketing, Accelerated Technology Laboratories, Inc. |
| 20-May   | 12:00-12:05 AM| Method Validation and LIMS   | Validation of LIMS is a part of the data integrity                                | Siri H. Segalstad  
Lead Consultant, Segalstad Consulting AS                                      |
| 20-May   | 12:00-12:05 AM| Method Validation and LIMS   | Zero-effort Analytical Method Validation                                           | Jürgen Voorgang  
Product Manager VALIDAT, Senior Software Architect, Head of Method Validation, iCD. GmbH & Co. KG |
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<tr>
<td>20-May</td>
<td>7:30-8:30 AM</td>
<td>High Throughput Biology</td>
<td>Bridging Multiscale Physiological Systems via Microfluidics - from single cell to tissue-scale to organ-scale</td>
<td>Abraham P. Lee, Professor, Biomedical Engineering, University of California, Irvine, Director, NSF I/UCRC Center for Advanced Design &amp; Manufacturing of Integrated Microfluidics (CADMIM), Lab On A Chip Journal</td>
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<tr>
<td>20-May</td>
<td>9:00-10:00 AM</td>
<td>Microfluidics Enabling Automation</td>
<td>Quantitative biology with droplet microfluidics</td>
<td>Adam Abate, PhD, Associate Professor, University of California, San Francisco</td>
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