<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Track</th>
<th>Presentation Title</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>7-Sep</td>
<td>06:00 - 07:00 AM</td>
<td></td>
<td>Invisible Influence: How the indoor microbiome influences health</td>
<td>Jack Gilbert, PhD</td>
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<td>Faculty Director, The Microbiome Center, Professor, Department of Surgery, The University of Chicago</td>
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<td>7-Sep</td>
<td>06:00 - 07:00 AM</td>
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<td>MinION™ Applications: Microbial genomics and direct RNA sequencing</td>
<td>Daniel Turner, PhD</td>
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<td>Applications Director, Oxford Nanopore Technologies</td>
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<td>7-Sep</td>
<td>07:30 - 08:30 AM</td>
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<td>Keynote Speaker: Challenges towards a Universal Influenza Virus Vaccine</td>
<td>Peter Palese, PhD</td>
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<td>Professor and Chair Department of Microbiology, Professor in Department of Medicine and Infectious Diseases, Icahn School of Medicine at Mount Sinai</td>
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<tr>
<td>7-Sep</td>
<td>09:00 - 10:00 AM</td>
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<td>Keynote Speaker: You Want Me to Culture What? : Challenging Requests for Culture in the Clinical Microbiology Lab</td>
<td>Amy Leber, PhD</td>
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<td>Director, Clinical Microbiology/Immunoserology Laboratory, Nationwide Children's Hospital</td>
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<tr>
<td>7-Sep</td>
<td>10:30 - 11:30 AM</td>
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<td>Diagnostic Development and Laboratory Response to Infectious Disease Outbreaks</td>
<td>Paula Revell, PhD</td>
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<td>Assistant Professor, Pathology &amp; Immunology, and Pediatrics, Baylor College of Medicine</td>
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<td>7-Sep</td>
<td>10:30 - 11:30 AM</td>
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<td>Exploring the Great Indoors: Relevance of the Built Environment to Human Health</td>
<td>Roxana Hickey, PhD</td>
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<td>Microbial Ecologist and Postdoctoral Scholar, Univeristy of Oregon</td>
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<td>7-Sep</td>
<td>12:00 - 01:00 PM</td>
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<td>Community Acquired Bacterial Pneumonia- a 2016 perspective</td>
<td>Glenn Tillotson, PhD</td>
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<td>FIDSA, FCCP Consultant Medical Microbiologist</td>
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| 7-Sep | 01:30 - 02:30 PM | Biofilm Diversity and Ecology                                        | Matthew Fields, CBE  
Professor, Director, Center for Biofilm Engineering Montana State University            |
| 7-Sep | 01:30 - 02:30 PM | Manipulating the Microbiome to Prevent and Treat Infection           | Daniel J Diekema, PhD  
Professor of Internal Medicine and Pathology, University of Iowa                            |
| 8-Sep | 06:00 - 07:00 AM | Microbial pathogenesis and host immune response                      | Krishnan Allampallam, PhD  
Global Marketing Director, Chembio Diagnostic Systems                                        |
| 8-Sep | 07:30 - 08:30 AM | Gene Expression Profiling During Infection NanoString® nCounter accurately quantifies pathogen and host transcripts from tiny amount of infection tissue | Wenjie Xu, PhD  
Technical Services Scientist, NanoString                                                   |
| 8-Sep | 07:30 - 08:30 AM | The Molecular Pathology Perspective of the CDC's Infectious Diseases Pathology Branch | Amy Denison, PhD  
Microbiologist, Infectious Diseases Pathology Branch, Centers for Disease Control and Prevention, Atlanta, GA, USA. |
| 8-Sep | 09:00 - 10:00 AM | Keynote Speaker: The Gut Microbiome in Myalgic Encephalomyelitis/Chronic Fatigue Syndrome, A Neuroimmune Disease | Maureen Hanson  
Professor, Cornell University                                                           |
| 8-Sep | 10:30 - 11:30 AM | The Serious Science of Schmutz: Deep-sequencing the built environment | Scott Kelley, PhD  
Professor of Biology, San Diego State University                                           |
| 8-Sep | 12:00 - 01:00 PM | Metagenomics: Influencing Agriculture, Environment and More          | Clotilde Teiling  
Marketing Manager - Microbial Genomics and Infectious Disease Illumina, Inc.              |
| 8-Sep | 12:00 - 01:00 PM | Plant Viruses: Everywhere and Often Mutualistic                     | Marilyn Roossinck, PhD  
Professor, Plant Pathology and Environmental Microbiology and Biology, Center for Infectious Disease Dynamics, W229A Millennium Science Complex, Pennsylvania State University |
| 8-Sep | 01:30 - 02:30 PM | The Paradigm Shift in Clinical Microbiology                         | Steven Cagas, PhD  
Scientific Affairs Manage, Roche                                                             |