

Date	Time PDT	Track	Presentation Title	Speaker
7-Sep	6:00-7:00 AM		Invisible Influence: How the indoor microbiome influences health	Jack Gilbert, PhD Professor, Department of Surgery University of Chicago, Group Leader for Microbial Ecology Argonne National Laboratory, Senior Scientist, Marine Biological Laboratory
7-Sep	6:00-7:00 AM		MinION Applications: Microbial genomics and direct RNA sequencing	Daniel Turner, PhD Applications Director, Oxford Nanopore Technologies
7-Sep	7:30-8:30 AM		Keynote Speaker: Challenges towards a Universal Influenza Virus Vaccine	Peter Palese, PhD Horace W. Goldsmith Professor and Chair Department of Microbiology Professor, Department of Medicine, Icahn School of Medicine at Mount Sinai
7-Sep	9:00-10:00 AM		Keynote Speaker: You Want Me to Culture What? : Challenging Requests for Culture in the Clinical Microbiology Lab	Amy Leber, PhD Director, Clinical Microbiology/ Immunoserology Laboratory, Nationwide Children's Hospital
7-Sep	10:30-11:30 AM		Diagnostic Development and Laboratory Response to Infectious Disease Outbreaks	Paula Revell, PhD Assistant Professor, Pathology & Immunology, and Pediatrics, Baylor College of Medicine
7-Sep	10:30-11:30 AM		Exploring the Great Indoors: Relevance of the Built Environment to Human Health	Roxana Hickey, PhD Microbial Ecologist and Postdoctoral Scholar, Univeristy of Oregon
7-Sep	12:00-1:00 PM		Community Acquired Bacterial Pneumonia- a 2016 perspective.	Glenn Tillotson, SVP SVP Medical Affairs, CEMPRA Inc
7-Sep	1:30-2:30 PM		Biofilm Diversity and Ecology	Matthew Fields, CBE Professor, Director, Center for Biofilm Engineering Montana State University

7-Sep	1:30-2:30 PM		Manipulating the Microbiome to Prevent and Treat Infection	Daniel J Diekema, PhD Professor of Internal Medicine and Pathology, University of Iowa
8-Sep	6:00-7:00 AM		Microbial pathogenesis and host immune response	Krishnan Allampallam Sr. Global Manager, Qiagen
8-Sep	7:30-8:30 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	7:30-8:30 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	9:00-10:00 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	12:00-1:00 PM		Metagenomics: Influencing Agriculture, Environment and More	Clotilde Teiling Marketing Manager - Microbial Genomics and Infectious Disease Illumina, Inc.
8-Sep	12:00-1:00 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	1:30- 2:30 PM		The Paradigm Shift in Clinical Microbiology	Steven Cagas, PhD Scientific Affairs Manage, Roche
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