





Friday October 7, 2022

7:45 AM CET	Registration & Continental Breakfast
8:15 AM CET	Welcome & Introductions of the Alimentiv Translational Research Consortium  Niels Vande Casteele – UCSD and AcelaBio, USA
	Session 1: Host-Microbe Interactions in Health and Gastrointestinal Diseases  Chair: Niels Vande Casteele – UCSD and AcelaBio, USA
8:30 AM	Keynote: Host-Microbe Interactions in Health and Gastrointestinal Diseases  Eugene Chang – University of Chicago, USA
9:10 AM	Keynote: Microbiome-Based Precision Medicine Purna Kashyap - Mayo Clinic, USA
9:50 AM	Panel discussion
10:05 AM	Break
	Session 2: Modulating Microbial Pathways as a Therapeutic Intervention Chair: João Sabino - KU Leuven, Belgium
10:20 AM	Microbiota guided assessment of therapy response to biologicals in IBD  Wouter de Jonge - Amsterdam UMC, The Netherlands
10:40 AM	The Evolution of the use of Faecal Microbiota Transplantation and Emerging Therapeutic Indications  Jessica Allegretti - Harvard Medical School, USA
11:00 AM	Leveraging interventional studies to drive novel microbiome therapeutic development  Christopher Ford - SERES Therapeutics, USA
11:20 AM	Bacteriophages and Their Potential for Treatment of Gastrointestinal Diseases (NASH &IBD)  Bernd Schnabl – University of California San Diego, USA
11:40 AM	Bench to Trial: Microbial-Immune Modulation in IBD with Defined Bacterial Consortia  Amanda Prince – Vedanta Biosciences, USA
12:00 PM	Panel Discussion
12:30 PM	Lunch
	Session 3: Microbiome Clinical Trial Design Chair: Vipul Jairath – UWO and Alimentiv, Canada
1:30 PM	Challenges in the Design and Conduct of Clinical Trials in Mild to Moderate Ulcerative Colitis  Vipul Jairath - University of Western Ontario/Alimentiv, Canada
1:55 PM	Considerations for Targeting the Microbiome in Clinical Development  Harry Sokol – Sorbonne University and APHP, France
2:20 PM	Panel discussion
2:40 PM	Break
	Session 4: Breakout Session Chair: Niels Vande Casteele – UCSD and AcelaBio, USA
2:55 PM	Instructions for Breakout Groups
3:00 PM	Working groups to identify gaps and practicalities of implementation of microbiome studies in clinical trials
3:40 PM	Working group presentation & general discussion
4:25 PM	Summary of proposed objectives
4:35 PM	Adjourn & Reception