Date	Time	Track	Presentation Title	Speaker
14-May	06:00 - 07:00 AM		Clinical Performance Characteristics of an Molecular IVD-cleared Multiplex Respiratory Panel for SARS-COV-2, influenza A, influenza B, and Respiratory Syncytial Virus with Live Q&A	Harita Veereshlingam, PhD Clinical Staff Scientist, Thermo Fisher Scientific
14-May	09:00 - 10:00 AM	Rare Diseases & Precision Therapeutics	Genome-Wide CRISPR Screens to Explore Function and Regulation of Long-Chain Acylcarnitines in the Circulation	Andrea Lynn Hunger PhD Candidate, University of Wisconsin-Madison
14-May	10:00 - 11:00 AM	Advancing Precision Medicine: Technologies & Innovations	Keynote Presentation: The Path to Universal Newborn Sequencing with Live Q&A	Robert C. Green, MD, MPH Professor of Medicine (Genetics), Mass General Brigham and Harvard Medical School
14-May	12:00 - 01:00 PM	Advancing Precision Medicine: Technologies & Innovations	Insights for Optimizing RNA Electrophoresis Workflows	Paulius Palaima Product Manager
14-May	01:00 - 02:00 PM		Personalized Medicine: The Role of Pharmacogenomics in Optimizing Drug Efficacy and Safety	Steve Jackson Associate Director, Product Applications, Thermo Fisher Scientific
14-May	On Demand	Rare Diseases & Precision Therapeutics	Chromatin and Poly ADP-Ribosylation Dynamics in Human Aging	Jong-Hyuk Lee, PhD Assistant Professor of Genetics, Department of Biomedical Sciences, Mercer University School of Medicine
14-May	On Demand		14.4 Million Years to Go?	Istvan Petak, MD, PhD Founder, CSO and CEO: Genomate Health Research Professor: University of Istvan Szechenyi, Gyor, HU Adjunct Professor: University of Illinois at Chicago (UIC)

14-May	On Demand		Computational analysis of DNA methylation from long-read sequencing	Yilei Fu, PhD Postdoctoral Associate, Human Genome Sequencing Center, Baylor College of Medicine
14-May	On Demand		Molecular Residual Disease Assay Considerations to Ensure Robust ctDNA Detection	Andrew T. Anfora, BS, PhD Associate Director Product Management Clinical Genomics, LGC
14-May	On Demand		Single Cell Long Read Whole Genome Sequencing Reveals Somatic Transposon Activity in Human Brain	Michal Izydorczyk, PhD Postdoctoral Associate, Baylor College of Medicine
14-May	On Demand		Somatic analysis of cancer samples with TumorLens	Luis Felipe Paulin Paz, PhD Postdoctoral Fellow, Human Genome Sequencing Centre, Baylor College of Medicine