

Advanced genomics in clinical and translational research
A quarterly seminar series

life technologies™

| Date | Time | Track | Presentation Title | Speaker |
|--------|------------------|----------|---|---|
| 28-Feb | 08:00 - 09:00 AM | Sessions | Panel - Universal Newborn Screening Research for Severe Combined Immunodeficiency | Jelili Ojodu, MPH, Mei Baker, MD, Anne Comeau, PhD Jelili Ojodu, MPH, Director, Newborn Screening and Genetics, Association of Public Health Laboratories Mei Baker, MD, Associate Professor in the Department of Pediatrics, and Co-Director in |
| 28-Feb | 09:00 - 10:00 AM | Sessions | A Comprehensive Array of Gene Panels Targeting Rare Inherited Disease Research | Corina Shtir, PhD Director of Population Genomics, Enterprise Genomics Solutions Boston Site Leader, Life Sciences Solutions, Thermo Fisher Scientific |
| 28-Feb | 10:00 - 11:00 AM | Sessions | Whole exome sequencing in clinical research using the Ion Proton Sequencer for detection of relevant variants in rare disorders | Christian Marshall, PhD Associate Director, Genomic Analysis, Center for Genetic Medicine , Department of Pediatric Laboratory Medicine, The Hospital for Sick Children |