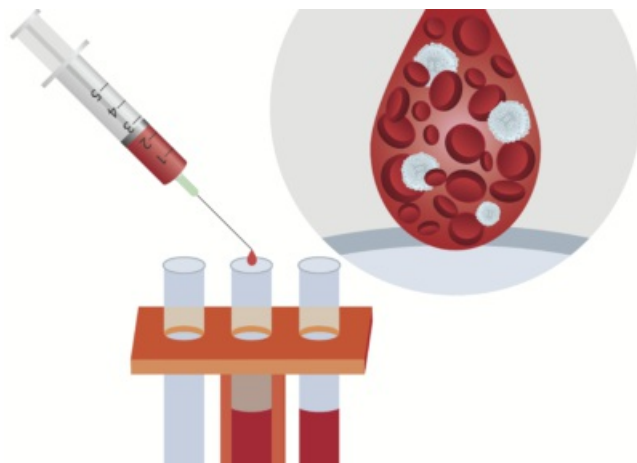


Session Themes



Building Value for Liquid Biopsies in Oncology

Session Chair: Frederic Pla, Genomic Health



Large Scale Human Genetics in Genomic Medicine and Drug Discovery

Session Chair: Aris Baris, Regeneron



Rare disease drug development is Personalized Medicine

Session Chair: Mary Dixon Drake, Innovenn



Clinical Next-Gen Sequencing for Infectious Disease Diagnosis

Session Chair: Charles Chiu, UCSF



Diagnostics Policy and the Impact on Innovation

Session Chair: Michael W. Nall, Biocept



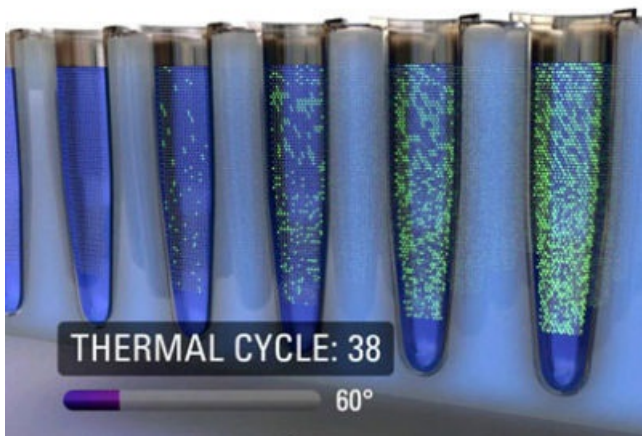
Pathogen Specific Biologics for Infectious Diseases

Session Chair: Steven J. Projan, Medimmune



Importance of Standardized Assays for Precision Medicine

Session Chair: Jeffrey Edward Miller, Invivoscribe



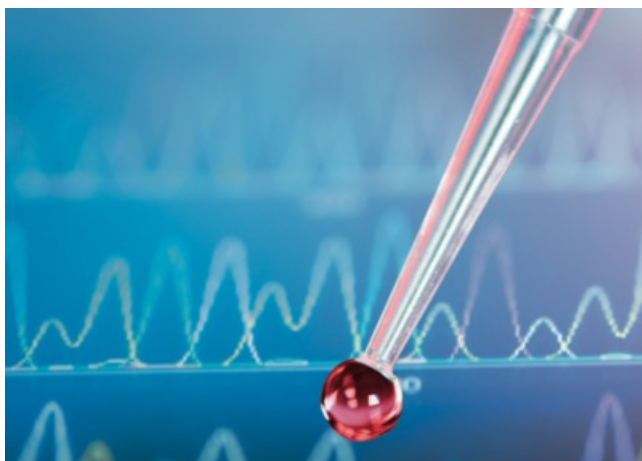
Liquid Biopsy: Complementarity of Digital PCR & NGS

Session Chair: George Karlin-Neumann, BioRad



Moving Personalized Medicine to Personalized Health

Session Chair: Harold L. Paz, Aetna



Clinical Applications of ctDNA in Cancer Management

Session Chair: Clive Morris, Inivata



The Economics of Bringing Precision Medicine to the Clinic

Session Chair: George Poste, ASU



Next-generation liquid biopsy testing: promise and limitations

Session Chair: Jason Myers, ArcherDX



Genetic Testing In Healthy Population

Session Chair: Randy Scott, Invitae



Advancing the Clinic with Emerging NGS Technologies

Session Chair: tba