



2021 ANNUAL MEETING
AND EDUCATIONAL CONFERENCE
VIRTUALLY-ONLINE
MEETING AGENDA

Friday October 15, 2021	
9:00am - 9:05am	President's Welcome: Mike Moradian, PhD, Bioanalyst
9:05am - 10:00 am	<i>Presentation Title: Maximize the flexibility of your molecular testing laboratory</i> Jelena Feenstra, PhD. Senior Manager, Medical and Scientific Affairs, Genetic Sciences Division. Thermo Fisher. (1.0 Contact Hour)
10:00am - 10:10am	Break
10:10am -11:00am	<i>Leveraging Genomic Data to Make Informed Choices about a Family's Reproductive Health</i> Brenda deGerald – Executive Sales Specialist, Arrays- Illumina Jenna Fritsch – Clinical Sales Specialist (1.0 Contact Hour)
11:00am- 12:00pm	<i>KaryoSense - Next Generation Karyotyping. World of DNN!</i> Harsha Banda, MS, MBA; Head of MetaSystems Technical support (1.0 Contact Hour)
12:00pm – 1:00pm	Lunch Break
1:10pm - 2:00pm	<i>Candida auris: An emerging fungal pathogen</i> Sarah Elliott, Diasorin Molecular (1.0 Contact Hour)
2:00pm - 3:00pm	<i>Overview of Anemia: Diagnostic Testing in the Clinical & Laboratory Medicine</i> Monet Sayegh, MD, Physician Consultant affiliated with Siemens Healthineers Clinical & Scientific Affairs (1.0 Contact Hour)
3:00pm – 3:10pm	Break
3:10pm – 4:00pm	<i>The Host Immune response, MeMed BV</i> Moe Abouzari, DPM, MBA MeMed Diagnostic, USA (1.0 Contact Hour)
4:00 pm	Friday Educational Session Ends
Saturday October 16, 2021	
9:00am - 9:05am	President's Welcome: Mike Moradian, PhD, Bioanalyst
9:05am - 10:00 am	<i>The Future is Digital: The QIAcuity Digital PCR System</i> Scott D. Burrows, Senior Customer Solutions Manager, Automation. QIAGEN. (1.0 Contact Hour)
10:00am - 10:10am	Coffee Break
10:10am -11:00am	<i>California Clinical Laboratory Update 2020</i> Elsa Eleco, On-Site Licensing, Section Chief, Laboratory Field Services (1.0 Contact Hour)
11:00am- 12:00pm	<i>Use of Laboratory Decision System as a Test Utilization Management Tool in Clinical Settings, Current and Future Perspectives</i> Safedin Sajo Begaj, PhD, HCLD, BioCorp Clinical Laboratory (1.0 Contact Hour)
12:00pm – 1:00pm	Lunch Break
1:10pm - 2:00pm	<i>Microarrays impact on reproductive health and oncology</i> Iman Kishawi, PhD/Technical Sales Specialist, Reproductive Health Care division. Thermo Fisher. (1.0 Contact Hour)
2:00pm - 3:00pm	<i>Liquid Biopsy & Cell Free DNA Applications in Diseases- Part I</i> Mike Moradian, PhD, Bioanalyst, (1.0 Contact Hour)
3:00pm - 3:10pm	Break
3:10pm – 4:00pm	<i>Liquid Biopsy & Cell Free DNA Applications in Diseases- Part II</i> Mike Moradian, PhD, Bioanalyst, (1.0 Contact Hour)
4:00 pm	Saturday Educational Session Ends
4:00pm - 5:30pm	CAB Business & Board Meeting

The Continuing Education Units (1.2 CEUs, 12 Contact Hours) offered at this meeting apply towards Phlebotomy, CLS, and any specialty licensure with the State of California Laboratory Field Services.