



Omics: The Next Revolution in Medicine

Session Schedule

Schedule Subject to Change

All times are in EST

Saturday, May 15, 2021:

9:00 am	Advancements in Omics for Precision Medicine Testing	Jessica Su, ScD	1.5 hr
10:30 am	The Pitfalls of Omics Laboratory Sciences	Jimmy Ryan, PhD	1 hr
11:30 am	An introduction to Nutrigenomics Sponsored by: DNALife (non-CME)	Dr. Danny Meyersfeld	1 hr
12:30 pm	Estrogenomics: What You Need to Know and Apply in Clinical Practice	Filomena Trindade, MD, MPH	1 hr
1:30 pm	Glycomics: The Clinical Importance of an Emerging Science	Helen Messier, PhD, MD	1 hr
2:30 pm	Functional Genomics: Shifting from Medical Fatalism to Patient Empowerment (non-CME) Sponsored by: Calroy	Mansoor Mohammed, BCS, PhD	
3:30 pm	Brainomics	Todd LePine, MD	1.5 hr
5:00 pm	Epigenetics - The Role of Methylation in Aging	Lucia Aronica, PhD	1 hr
6:00 pm	Close of Session		

Sunday, May 16, 2021:

9:30 am	DNA Health - The Genetic Scan to Health	Mark Sherwood, ND Michele Sherwood, DO	1.5 hr
11:00 am	Diet/Skin-Genetics	Mark Sherwood, ND Michele Sherwood, DO	1 hr
12:00 pm	Break		
1:00 pm	Pharmacogenomics	Amy Pasternak, PharmD	1.5 hr
2:00 pm	Transcriptomics	Andrew Heyman, MD MHSA	1 hr
3:00 pm	Break		
3:30 pm	Metabolomics and the Role of Plasma Exchange in Anti-Aging	Dobri Kiproff, MD, HP (ASCP)	1 hr
4:30 pm	How to Implement OMICs in Clinical Practice	Daniel Stickler, MD	1.5 hr
6:00 pm	Close of Session		