

Sessions at a Glance

Thursday, April 22, 2010		Friday, April 23, 2010		Saturday, April 24, 2010	
AM 8:30 - 12:00	PM 1:00 - 4:30	AM 8:30 - 12:00	PM 1:00 - 4:30	AM 8:30 - 12:00	PM 1:00 - 4:30
1 Microbial Nucleic Acids Antibiotic Susceptibility Phenotype vs Genotype	5 Patient Safety and the Clinical Lab	9 Personnel Management, Enhance Quality of Workforce	13 HbA1C in Diabetes Screening Hemoglobinopathies and Thalassemia Testing	17 Motivating and Engaging Employees	22 Competency Testing and Future of Lab Science Education
2 Breast Cancer Biomarkers Early Sepsis Biomarkers BNP in ACS and Heart Failure	6 Emerging Infectious Diseases	10 Magnificent Morphology	14 Stem Cell Grafts Bone Marrow Overview	18 Clinical Cellular Analysis Beyond the Cube	23 Complex Hemostasis Made Simple
3 Molecular Hematopathology Select Myeloid and Lymphoid Malignancies	7 Reticulocyte Hemoglobin Content Platelet Function Testing	11 Mycology Review 101	15 Parasitology Review 102	19 Outrageous and Contagious Microbiology	24 Maximizing Effectiveness of Microbiology Testing
4 Proficiency Testing Regulations Session Limited to 30	8 Serum Free Light Chain Testing	12 Genetic Testing for Personalized Drug Therapy and Disease Eval	16 From Arachidonic Acid to Oxidized LDL	20 UA into 21st Century Automating UA	25 DNA Testing in Forensic Specimens
				21 All About Phlebotomy	21 Phlebotomy cont.