LIST OF SPEAKERS

Title: Breast cancer prediction and early detection: The potential value of cytomorphology and hTERT gene DNA methylation
Shahla Masood, University of Florida, USA

Title: Polo-like Kinase 1 (Plk1) in Smooth Muscle and Allergic Asthma
Dale D Tang, Albany Medical College, New York

Title: Effect of intestinal microbiota on lymphoma and longevity in Atm deficient mice
Robert H Schiestl, University of California, USA

Title:Studies on miR-885-5p as a potential serum biomarker of HCC and its suppresses metastasis effects
Yaping Tian, Chinese PLA General Hospital, China

Title: Mutation in APOA5 gene associated with hypertriglyceridemia
Kunlun He, Chinese PLA General Hospital, China

Title: Cytokines in atherosclerosis disease progression: Roles, mechanisms of actions and
Dipak P Ramji, Cardiff University, United Kingdom

Title: A framework for translating advances in molecular genetic technologies into clinical laboratory practice
Malgorzata Jaremko, Phosphorus Diagnostics, USA

Title: The integrated 152 solid tumor panel for early-line and advanced stage treatment decisions in solid tumors
Melanie Yong, Integrated Molecular Diagnostics Pathology, Inc., USA

Title: Investigation of relationship between -1195 A>G polymorphism of COX-2 Gene and mRNA levels of COX-2 gene in peripheral blood monocyte in colorectal cancer patients
Leyla Bahar, Mersin University, TURKEY

Title: Investigation for polymorphisms of caspase 3 and caspase 9 gene and enzyme levels in leukemia patients
Nazan Eras, University of Mersin, Turkey

Title: The use of molecular pathology for pediatric cancer diagnosis
Miguel Paredes-Serrano, Hospital Angeles de Querétaro, Universidad Anahuac Campus Querétaro, Mexico

Title: Nutraceuticals as promising agents in the prevention and treatment of atherosclerosis
Dipak P Ramji, Cardiff University, United Kingdom

Title: Diagnostic challenges in lung neuroendocrine tumors
Mark Podberezin, University of Saskatchewan, Canada

Title: Using a highly sensitive method to improve the outcome of clinical research
Helen McDougall, Millennium Pharmaceuticals, USA

	Title: Drug-responsive chromatin structures and the underlying genetic alterations in leukemia **Jason X Cheng,** University of Chicago Medical Center, USA
	Title: Multiple myeloma with plasmablastic morphology and central nervous system (CNS) involvement **Mark Podberezin,** University of Saskatchewan, Canada
	Title: The development of calcium pterins and (250:1 mol:mol) calcium folate for the immunotherapy of certain diseases **Phillip B. Berkey Moheno,** SanRx Pharmaceuticals, Inc, USA