Program

Friday, February 17, 2017

12:00 PM  Reception and Lunch
12:30 PM  Welcome Address
           Wendy Chung, MD, PhD Pediatrics
12:35 PM  Keynote Address
           Muredach P. Reilly, MBBCH, MSCE
           IRVING INSTITUTE FOR CLINICAL AND
           TRANSLATIONAL RESEARCH
1:30 PM  Developing Novel Therapeutic Strategies for c-Myc Driven
         Lymphoma
         Changchun Deng, MD, PhD Medicine/Hematology/
         Oncology
1:50 PM  Precision Targeting of Pancreatic Cancer Regulatory
         Networks
         H. Carlo Maurer, MD Medicine/Digestive and
         Liver Diseases
2:10 PM  Development of a Personalized Approach to the
         Evaluation and Treatment of Acromegaly
         Pamela Freda, MD Medicine/Endocrinology
2:30 PM  A Genetic Approach Toward Individualizing the
         Assessment of Osteoporosis
         Melissa Sum, MD Medicine/Endocrinology
2:50 PM  Refreshment Break
3:00 PM  Genetic drivers of kidney defects in the DiGeorge
         syndrome
         Simone Sanna-Cherchi, MD Medicine/Nephrology
3:20 PM  Identifying Actionable Targets for Genetic Disease
         Treatment through Systems Biology Modeling
         James Chen, PhD Systems Biology
3:40 PM  Clinical and Psychosocial Impact of WES in Pediatric
         Epilepsy, Part I: Assessment of Clinical Impact
         Ruth Ottman, PhD Epidemiology
4:00 PM  Association of Damaging Genetic Variation with Clinical
         Outcomes in Patients with Congenital Heart Disease
         Matthew Lewis, MD Medicine/Cardiology
4:20 PM  Closing remarks/Adjourn