



2008 Pediatric Academic Societies' Annual Meeting

May 3–May 6 ~ Hawaii, Honolulu

Track At a Glance: Genetics

Saturday, May 3 **Sunday, May 4** **Monday, May 5** **Tuesday, May 6**
(as of February 25, 2008)

7:00:00 AM–9:00:00 AM 3035 Cardiology I	7:00:00 AM–9:00:00 AM 4010 Emerging and Re-Emerging Infectious Diseases: SARS, Influenza, AIDS and Tuberculosis	8:00:00 AM–10:00:00 AM 5065 Polycystic Ovarian Syndrome: Molecules to Models to Medicines	9:15:00 AM–11:15:00 AM 6340 Genetic Diseases Relevant to Brain Malformations
9:15:00 AM–11:15:00 AM 3205 Kawasaki Disease: Recent Progress In Etiology, Genetics and Treatment	4045 Fetal Origins of Adult Disease I 4050 Genetic Basis of Disease	5070 Intestinal Microbiome and Its Relation to Neonatal and Childhood Health and Disease	6355 Darwin, Science and Humanity: The Impact on Pediatrics
2:00:00 PM–4:00:00 PM 3515 Genetics/Inborn Errors of Metabolism	8:00:00 AM–11:00:00 AM 4170 Frogs, Mice, and Fish – Using Model Organisms for Gene Discovery as a Translational Approach to Human Development	5075 Follow-up Testing for Metabolic Diseases Identified by Expanded Newborn Screening 5080 Infectious Diseases Across the Continents	
2:30:00 PM–4:30:00 PM 3680 Genetics of Renal Disease	1:15:00 PM–3:15:00 PM 4620 Novel Genetic Determinants of Susceptibility to Infectious Diseases 4625A Hepatitis C Virus Infection in Children 3:30:00 PM–5:30:00 PM 4825 Plasticity in the Developing Brain 4830 Cardiology II 4840 Fetal Origins of Adult Disease II	1:15:00 PM–3:15:00 PM 5510 Emerging Technologies and Pediatric Disease: Better Models and Better Treatments 2:00:00 PM–4:00:00 PM 5560A Pathophysiology of Vesicoureteral Reflux (VUR) 3:00:00 PM–5:00:00 PM 5615A Research Networks in ASPR 5712 Congenital Heart Defects: From Generation to Regeneration	

Use this section as a reference to quickly and easily identify the sessions related to your interests. These tracks may not completely include sessions from alliance organizations. Please check individual alliance schedules for details.