

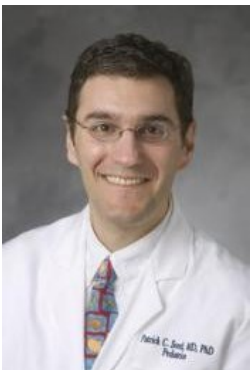
#	Name	Poster Title
Theme I - Brain and Behavior		
1	Danilo Bernardo MD	Interictal Scalp Fast Ripples: An Epileptogenic EEG Biomarker
2	Mike Favazza, MD	Learning Curves in Point of Care Lung Ultrasound Education
3	Antonia Melas DO	Non-Superiority of a Simulator Curriculum in Improving Pediatric Resident PIV Line Placement Skills
4	Elena Minakova MD, MS	Melanotan-II Reverses Autistic Features in the Inflammatory Mouse Model of Autism
5	Divya Nadkarni MD	Subcutaneous IFN- γ -1b for Friedreich's Ataxia: Present Data from the Phase III STEADFAST Trial
6	Denise Purdie MD	Impact of Mindful Awareness Practices in Pediatric Residency Training
7	Israel Temple MD, FAAP	The Impact of Invasive Intracranial Pressure Monitor Use on Outcomes in Children with Hepatic Encephalopathy
Theme II - Cancer and Regeneration		
8	Vanessa Bundy MD, PhD	The Opposing Roles of Let-7c and Mir-125-b2 In Human Hematopoietic Stem Cell Maintenance and Proliferation
9	James Ch'ng, MD	EBV Infection-Induced Alteration of Cellular Metabolism and its Role in Oncogenesis
10	Brian Friend MD	Developing a Hematopoietic Stem Cell Transplantation – Comorbidity Index for Adolescents and Young Adults
11	Steven Jonas MD, PhD	Multifaceted Silicon Nanostructures for Substrate-Mediated Intracellular Delivery to Enable High Throughput Gene-Modification
12	Laurel Truscott MD	Evaluation of Engraftment and Therapeutic Ablation of Gene-modified Human Hematopoietic Stem Cells Using ImmunoPET
13	Heather Vickers MD	Emotional Health of Children with Sickle Cell Disease
Theme III - Infection, Inflammation and Immunity		
14	Asmaa Abu-Maziad MD	Proteomic Analysis of Renal Tissue in Lupus Nephritis Using Nano-scale Liquid Chromatography Tandem Mass Spectrometry
15	Amira Baker MD	Morbidity and Mortality in a Cohort of Peruvian HIV-infected Children Before and After Implementation of National HIV Guidelines
16	Marjorie Guerra MD	Immune Memory After Intestinal Transplantation – What Can We Learn from T cell Immunophenotypes Over Time?
17	Debra Lugo MD	Phenotypic Analysis of the 2014 Epidemic Enterovirus D68 Strain from North America in Respiratory Epithelial Cells
18	Mike Martinez MD	The Effects of Cell Saver-Derived RBC Transfusions on Inflammation in Pediatric Cardiac Surgery Patients

#	Name	Poster Title
Theme III - Infection, Inflammation and Immunity (continued)		
19	Leidy Johana Tovar Padua MD	Unidentified Hepatitis C During Pregnancy in Porto Alegre, Brazil; A Missed Opportunity for Identification, Prevention And Treatment
20	Amanda Pope MD	A Pilot Study of IgG4 Staining: An Unreliable Marker of Disease Activity
21	Priya Soni MD	Using ddPCR to Assess Persistence of HIV DNA Reservoirs in Perinatally Infected Infants Treated with cART Before or After 12 Months of Age
22	Emily Whang MD	Study of the Mechanisms Involved in the Resistance to Colitis by VIP Inhibition
Theme IV– Neonatal Health and Development		
23	Claire Baldauf MD	Neuroprotection for Intra-Uterine Growth Restriction with Novel Peptide: Humanin
24	Juanita Lewis MD	Evaluation of Mobile App-Based Asynchronous Educational Curriculum Intervention for Pediatric Residents in the Neonatal Intensive Care Unit
25	Joanna Parga MD	Creation of a Maternal Womb Sound Library for Future Use in Premature Infants in the Neonatal Intensive Care Unit
26	Lina Patel MD	Early Onset Sepsis: The Route of Antibiotic Administration and its Effect on Quality Metrics
Theme V - Nutrition, Metabolism and Growth		
27	Neetu Bali MD, MPH	Findings of Wireless Motility Capsule Studies in Patients with Systemic Sclerosis
28	Maria Domingo MD	Effectiveness of E-learning Tool During Pediatric Nephrology Training
29	Roja Fallah MD	Iodine Nutrition of U.S. Weaning Infants
30	Manal Habib MD	Humanin is a Novel Endogenous Defender of Glucose-Stimulated Insulin Secretion in Pancreatic Beta Cells
31	Marciana Laster MD	Racial-Ethnic Disparities in Bone and Mineral Metabolism in the Pediatric Dialysis Population
32	Tammy Peng MD	Retrospective Review of Clinical Outcomes Post Physician-Supervised Negative Oral Baked Egg Challenge
Theme VI - Cardiovascular		
33	Diana Drogalis-Kim DO	Clinical, Immunologic, and Pathologic Features of AMR Positive Pediatric Heart Transplant Patients: A Single Center Review
34	Viviana Fajardo MD	Hyperglycemia for Promoting Cardiac Regeneration
35	Roberto Gallotti MD	Mechanisms and Predictors of Recurrent Tachycardia After Catheter Ablation for D-Transposition of the Great Arteries After the Mustard or Senning Operation
36	Sanjay Sinha MD	Use of the SAPIEN S3 Valve for Percutaneous Transcatheter Pulmonary Valve Replacement: A Multi-Institutional Experience
37	Vanessa Wong MD	Arrhythmias After Heart Surgery in Children



Thursday, May 25, 2017
 11:15 AM - 5:30 PM
 Tamkin Auditorium, B130
 Ronald Reagan UCLA Medical Center

11:15 - 12:15	Check-in, Poster Viewing and Box Lunch
12:20 - 12:30	Welcoming Remarks & Introduction Sherin U. Devaskar, MD <i>Executive Chair, Department of Pediatrics</i> <i>UCLA Children's Discovery and Innovation Institute</i>



12:30 - 1:30
Keynote Speaker
Patrick C. Seed MD, PhD, MS
Professor of Pediatrics
Ann & Robert H. Lurie Children's Hospital
Northwestern University
Feinberg School of Medicine

“The Early Life Microbiome: Laying the Foundation for Lifelong Health and Disease”

UCLA Invited Speaker
Theme: Infection, Inflammation & Immunity
Moderator: Anna-Barbara Moscicki, MD
Professor, Pediatrics
Associate Vice Chair for Clinical Research, UCLA CDI Institute

1:30 - 2:05	Jonathan Braun, MD, PhD Professor and Chair Pathology & Laboratory Medicine “Extraterrestrial travel, the dark side of vitamins, and the microbiome”
2:05 - 2:30	Coffee Break & Poster Viewing



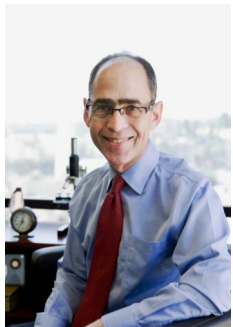
2:30 - 3:10
NIH K12 UCLA Child Health Research Center Development Award (CHRCDA) Scholars
Moderator: Martín G. Martín, MD, MPP
Professor, Pediatrics
Associate Vice Chair for Translational Research, UCLA CDI Institute

2:30 - 2:40	Claire Baldauf MD Fellow, Neonatology “Neuroprotection for intra-uterine growth restriction with novel peptide: Humanin”
2:40 - 2:50	Alison Chu, MD Assistant Professor, Neonatology “Immunologic mechanisms of placental insufficiency”
2:50 - 3:00	Joanna Gell, MD Clinical Instructor, Pediatric Hematology/Oncology “Interrogating the role of PRDM14 in human germ cell development and germ cell tumorigenesis”
3:00 - 3:10	Mark Hanudel, MD, MS Assistant Professor, Nephrology “Erythropoietin increases bone and circulating FGF23 levels”

UCLA Invited Speaker
Theme: Infection, Inflammation & Immunity
Moderator: Anna-Barbara Moscicki, MD

3:15 - 3:50	Manish J. Butte, MD, PhD Associate Professor of Pediatrics Chief, Pediatric Allergy/Immunology/Rheumatology “Diagnosis and treatment for rare, genetic immune diseases”
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4:00 - 5:30
Research Poster Session & Reception
B-level area



Jonathan Braun, MD, PhD
Professor and Chair
Pathology & Laboratory Medicine
UCLA David Geffen School of Medicine

Manish J. Butte, MD, PhD
Associate Professor of Pediatrics
Chief, UCLA Pediatric Allergy, Immunology & Rheumatology



Sherin U. Devaskar, MD
Distinguished Professor and Executive Chair, UCLA Department of Pediatrics
Executive Director, UCLA Children's Discovery and Innovation Institute
Physician-in-Chief, UCLA Mattel Children's Hospital
Assistant Vice Chancellor of Children's Health, UCLA Health

For more information about the CDI Institute, visit www.uclahealth.org/cdi or contact:

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