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| **Wednesday, March 7** | **Satellite Registration**  
Westin Memphis Beale Street Hotel |
| 7:30 AM      | **Marlo Thomas Center for Global Education and Collaboration (GECC)**  
Welcome and Announcements  
Elaine Tuomanen, MD, St. Jude Children’s Research Hospital  
Buddy Creech, MD, MPH, Vanderbilt University School of Medicine  
Paul W. Spearman, MD, Cincinnati Children’s Hospital Medical Center |
| 8:00 AM      | **Frontier Lectures in Infectious Diseases**  
Using systems serology to understand mother to child antibody transfer—Galit Alter, PhD, Harvard University  
Novel therapeutic strategies from study of host-pathogen interaction—George Liu, MD, PhD, University of California, Los Angeles  
The Future of HIV Therapeutics; Towards Sustained ART-Free Remission and Cure—Deborah Persaud, MD, Johns Hopkins University  
Multidrug resistant Enterococci, a problem foreordained by events of the Paleozoic era—Michael Gilmore, PhD, Harvard University |
| 11:30 AM – 12:30 PM | **2018 John H. Erskine Lecture in Infectious Diseases**  
Listeria monocytogenes: From basic mechanisms of pathogenesis to cancer immunotherapy—Dan Portnoy, PhD, University of California, Berkeley |
| 12:30 – 1:30 PM | **Lunch – Roundtable with Faculty**  
Oral Abstract Presentations by Fellowship Award Recipients  
- Dissecting Mechanisms of Granulomatous Response in Chronic Bacterial Infections—Trung Pham, MD, PhD, Stanford University, Stanford, CA  
- Development of a consensus DNA vaccine for seasonal H3N2 influenza viruses—Amelia Keaton, MD, The Children’s Hospital of Philadelphia, PA  
- Antibiotic exposure and progression of respiratory viral infections in transplant recipients—Chikara Ogimi, MD, Seattle Children’s Hospital, Seattle, WA  
- IgE-mediated allergic stimulation inhibits monocyte antiviral responses to alter virus-induced T cell priming by influenza and rhinovirus—Regina Rowe, MD, University of Texas Southwestern Medical Center, Dallas, TX |
| 1:30 – 4:00 PM | Oral Abstracts by Meeting Attendees  
- (19131) Maternal immunization with ΔgD-2 protects neonatal mice against lethal HSV challenge—Carol Kao, MD, Albert Einstein College of Medicine  
- (19115) Pediatric Unexplained Encephalitis Study (PUES): Next-generation sequencing as a diagnostic modality—Julia Haston, MD, Emory University  
- (19122) CRISPR screening reveals TNF as a mediator of IFN-γ induced macrophage death countered by autophagy—Anthony Orvedahl, MD, PhD, Washington University  
- (19164) Genotypic and phenotypic diversity within the neonatal HSV-2 population—Lisa Akhtar, MD, PhD, Children’s Hospital of Philadelphia  
- (19110) Correlating infection phenotypes with tissue viral distribution in congenital Zika virus infection—Emma Mohr, MD, PhD, University of Wisconsin |
| 4:00 – 5:00 PM | **Poster Presentations**  
St. Jude/PIDS Reception and Dinner  
National Civil Rights Museum |
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| 8:00 – 9:30 AM | Keynote Address  
*Life after respiratory syncytial virus*—Fernando Polack, MD, University of Buenos Aires School of Medicine  
*Luminary in Pediatric Infectious Diseases*  
*Vaccines and Vaccine Safety*—Larry K. Pickering, MD, Emory University School of Medicine |
| 9:45 AM – 12:30 PM | Career Development Presentations  
*The Changing Face of Peds ID*—Janet Gilsdorf, MD, University of Michigan, Ann Arbor  
**Career Pathways Brief Talks**  
Introduction: Scott James, MD, University of Alabama, Birmingham and Jessica Snowden, MD, University of Arkansas for Medical Sciences  
- Basic Science: George Liu, MD, PhD, Cedars-Sinai Medical Center  
- Outcomes Research: Grace Lee, MD, MPH, Stanford University  
- Private Practice Stephanie Stovall, MD, Golisano Children's Hospital of Southwest Florida  
- Public Health at a Local Level: Kari Simonsen, MD, University of Nebraska  
**Career Panel Discussion** (11:30 AM – 12:30 PM) |
| 12:30 – 2:00 PM | Lunch and Career Paths Breakout Discussions  
**K Awards/Loan Repayment Program**  
Scott James, MD and Jessica Snowden, MD  
**How Jobs are Pieced Together: Elucidating the Black Box of Peds ID FTE’s**  
Kari Simonsen, MD  
**How Grants are Graded: Understanding the NIH Criteria**  
Betsy Herold, MD, Albert Einstein College of Medicine and John Williams, MD, Children's Hospital of Pittsburgh |
| 2:00 – 3:30 PM | Global Health Session  
**Moderators:** Miguela Caniza, MD, St. Jude Children's Research Hospital and Miriam Laufer, MD, University of Maryland School of Medicine  
**Part 1:** Reflections on careers in global health  
Vaccines: Edwin Asturias, MD, University of Colorado —Polio and Fernando Polack, MD – RSV  
**Part 2:** Global health jeopardy  
Combination of trivia and cases collected from local and international settings |