

2012 RCE National Meeting

March 26-28, 2012

Omni Amelia Island Resort

DRAFT 1.26.2012

Monday, March 28

3:00 -10:00 P.M. **Registration** Amelia Conference Center Lobby

6:15 P.M. **Shuttle service to reception begins** Bell Stand

6:30 -8:30 P.M. **Opening Reception** Walkers Landing

Tuesday, March 27

7:00 A.M.-5:00 P.M. **Registration** Amelia Conference Center Lobby

7:00 A.M. **Continental breakfast** Amelia Foyer

8:00 A.M. **Welcome** Amelia Ballroom
Fred Sparling, SERCEB Director

PLENARY SESSION I: Tools for Discovery

8:15 A.M. ***Emerging Concepts of the Microbiome in Health and Disease***
David Relman
Stanford University

8:45 A.M. ***Microbe Hunting***
Ian Lipkin
Columbia University

9:30 A.M. ***The Curious Case of Arenavirus Entry, and Its Inhibition***
Jack Nunberg
University of Montana

10:15 A.M. **Break** Amelia Foyer

10:30 A.M. ***Natural and Therapeutic Antibodies and the B Cell Response Against Dengue Virus***
Eva Harris
University of California, Berkley

11:15 A.M. ***A Strategy for Rapid Development and Simplified Production of Therapeutic Antitoxins***
Charles Shoemaker
Tufts Cummings School of Medicine

12:00 NOON **Lunch** Amelia Foyer

Tuesday, March 27, continued

1:00 P.M.	Poster Sessions	
	A. Diagnostics/Therapeutics	Ossabaw
	B. Vaccines/Immunobiology	Cumberland
	C. Bacterial Pathogenesis	Talbot
	D. Virology/Cores	Conference 1 & 2
3:30 P.M.	Poster Discussions	Amelia Ballroom
3:30 P.M.	A. Diagnostics/Therapeutics	
4:00 P.M.	B. Vaccines/Immunobiology	
4:30 P.M.	C. Bacterial Pathogenesis	
5:00 P.M.	D. Virology/Cores	
5:30 P.M.	Adjourn	
7:00 P.M.	Banquet	Grand Pavilion
8:00 P.M.	<i>After Dinner Talk: Global Emergence of Zoonotic Viruses</i> Nathan Wolfe Global Viral Forecasting Initiative	

Wednesday, March 28

7:00 A.M.	Continental breakfast	Amelia Foyer
8:00 A.M.	PLENARY SESSION II: Immune Responses/Host-Pathogen Interactions	
8:00 A.M.	<i>NLRs: Intracellular Sensors of Microbial Pathogens</i> Jenny Ting University of North Carolina at Chapel Hill	Amelia Ballroom
8:45 A.M.	<i>Multiple Innate Immune Pathways are Activated During Acute Falciparum Malaria</i> Douglas Golenbock University of Massachusetts Medical Center	
9:30 A.M.	<i>Innate and Adaptive Immune Responses Required for Protection from Francisella tularensis</i> Stefanie N. Vogel University of Maryland	
10:15 A.M.	Break	Amelia Foyer
10:30 A.M.	<i>Targeting RIG-I-Like Receptors for Virus and Therapeutic Signaling</i> Michael Gale, Jr. University of Washington	
11:15 A.M.	<i>Title TBD (autophagy)</i> Herbert (Skip) Virgin Washington University	
12:00 NOON	Wrap-up and Adjourn Box Lunches available	