Conference on Cell and Gene Therapy for HIV Cure

August 26-27, 2014 Fred Hutchinson Cancer Research Center Seattle, WA

Conference Agenda

DAY 1: Tuesday, August 26, 2014		
PELTON AUDITORIUM		
7:00-8:00 am	Registration and Continental Breakfast	
8:00-8:15	Conference Welcome: Keith R. Jerome, MD, PhD; Hans-Peter Kiem, MD, FACP	
8:15-8:45	Plenary Speaker: Lawrence Corey, MD Fred Hutchinson Cancer Research Center, University of Washington	
SESSION 1 HIV Cure History and Challenges		
8:45-9:15	Steven G. Deeks, MD University of California, San Francisco	
9:15-9:45	John A. Zaia, MD Beckman Research Institute of City of Hope	
9:45-10:15	M. Juliana McElrath, MD, PhD Fred Hutchinson Cancer Research Center, University of Washington	
10:15-10:30	BREAK	
Keynote		
10:30-10:45	Introduction: Keynote Speaker - Lawrence Corey, MD	
10:45-11:45	Keynote Speaker: Françoise Barré-Sinoussi, PhD Inserm and Institut Pasteur	
11:45-1:00 pm	LUNCH: Weintraub B-Suites	
SESSION 2 Vaccines and Antibodies		
1:00-1:30	Galit Alter, PhD Ragon Institute of MGH, MIT and Harvard	
1:30-1:45	Leonidas Stamatatos, PhD Seattle Biomedical Research Institute	
1:45-2:00	Katherine Williams, PhD Fred Hutchinson Cancer Research Center	
SESSION 3 Inflammation		
2:00-2:30	Nichole Klatt, PhD University of Washington	
2:30-2:45	Joumana Zeidan, PhD Case Western Reserve University (work performed at Vaccine & Gene Therapy Insitute of Florida)	
2:45-3:00	Laura Richert-Spuhler, PhD University of Washington	
3:00-3:15	BREAK	
SESSION 4 HIV Integration and Latency		
3:15-3:45	Jonathan Karn, PhD Case Western Reserve University	
3:45-4:15	Jerome Zack, PhD University of California, Los Angeles	
4:15-4:45	Lisa M. Frenkel, MD University of Washington, Seattle Children's Research Institute	
4:45-5:00	Debbie Ruelas, MS University of California, San Francisco	
5:00-5:15	Ann Chahroudi, MD, PhD Emory University	
MOHAI		
5:45-7:00	POSTERS Cocktails and Hors d'Oeuvres	
7:00-9:00	DINNER	
9:00-11:00	Gallery Access	

	DAY 2: Wednesday, August 27, 2014	
PELTON AUDITORIUM		
7:30-8:00 am	Registration and Continental Breakfast	
8:00-8:30	Plenary Speaker: J. Keith Joung, MD, PhD Massachusetts General Hospital, Harvard Medical School	
Session 5 Genome Editing		
8:30-9:00	Paula Cannon, PhD University of Southern California	
9:00-9:15	Colin Exline, PhD University of Southern California	
9:15-9:30	George Llewellyn, PhD University of Southern California	
9:30-9:45	Christopher W. Peterson, PhD Fred Hutchinson Cancer Research Center	
9:45-10:00	Michael C. Holmes, PhD Sangamo BioSciences	
10:00-10:15	BREAK	
SESSION 6 Vector Based Gene Therapy - I		
10:15-10:45	Ronald Mitsuyasu, MD University of California, Los Angeles	
10:45-11:00	David L. DiGiusto, PhD Beckman Research Institute of City of Hope	
11:00-11:15	Bryan Burke, PhD Calimmune	
11:15-11:30	Scott G. Kitchen, PhD University of California, Los Angeles	
11:30-1:00 pm	LUNCH: Weintraub B-Suites	
SESSION 7 Vector Based Gene Therapy - II		
1:00-1:30	André Lieber, MD, PhD University of Washington	
1:30-1:45	Jennifer E. Adair, PhD Fred Hutchinson Cancer Research Center	
1:45-2:00	Edward Berger, PhD National Institute of Allergy and Infectious Diseases	
2:00-2:15	Mustafa Ghanem National Institute of Allergy and Infectious Diseases	
2:15-2:30	Fadila Bouamr, PhD National Institute of Allergy and Infectious Diseases	
2:30-3:00	Hans-Peter Kiem, MD, FACP Fred Hutchinson Cancer Research Center, University of Washington	
3:00-3:15	CLOSING REMARKS	
PELTON AUDITORIUM Community Event with Nobel Laureate Francoise Barre-Sinoussi		
7:00-8:30	In conversation with local journalist Rosette Royale, Dr. Barre-Sinoussi will talk about the current international efforts toward an HIV Cure and the global initiative "Towards an HIV Cure" that she is leading that importantly addresses the need of engaging the communities of people living with HIV in this quest. Additionally, she will discuss how she has fought HIV by advocating for gay rights, calling for the decriminalization of drug addiction, and challenging the Vatican's anti-condom views. Please see the Community Event page for more details	