

HIV Vaccines: From Prevention to Cure

8:00-9:00	Breakfast	
9:00-9:05	Welcome and Introductions	
9:05-10:00	Prevention Keynote: HIV Vaccine Development: How will we translate scientific opportunity into public health impact?	Mark Feinberg, MD, PhD President and CEO International AIDS Vaccine Initiative
10:00-10:40	Human Monoclonal Antibodies for Pre-Exposure Prophylaxis (PrEP) of HIV-1 Infection	John R. Mascola, MD Director of the Dale and Betty Bumpers Vaccine Research Center National Institute of Allergy and Infectious Diseases (NIAID) National Institutes of Health
10:40-11:20	Progress in Advancing Vaccine Concepts to P5 Efficacy Trials	Julie McElrath, MD, PhD Senior Vice President and Director Vaccine and Infectious Disease Division Member, Vaccine and Infectious Disease Division Member, Clinical Research Division Fred Hutchinson Cancer Research Center Professor of Medicine Adjunct Professor of Pathobiology, Global Health, and Laboratory Medicine, University of Washington
11:20-12:00	Defining Correlates of Protection against HIV/SIV	Galit Alter, PhD Associate Professor of Medicine Samana Cay MGH Research Scholar Director, Ragon Institute Imaging Core Director, Harvard Center for Aids Research Immunology Core Harvard University
12:00-1:00	Lunch	
1:00-1:40	Ad26 Based Vaccines for HIV and Beyond	Dan H. Barouch, MD, PhD Professor of Medicine Harvard Medical School Director, Center for Virology and Vaccine Research Beth Israel Deaconess Medical Center Steering Committee, Ragon Institute of MGH, MIT, and Harvard
1:40-2:20	Building on Prevention: How prophylactic vaccine trials inform HIV cure	Nicole Frahm, PhD Associate Member, Vaccine and Infectious Disease Division Fred Hutchinson Cancer Research Center Associate Director for Laboratory Science HIV Vaccine Trials Network Associate Professor and Graduate Faculty, Global Health University of Washington
2:20-3:00	Targeting HIV where it hurts	Tomas Hanke, PhD, MSc Professor of Vaccine Immunology University of Oxford Distinguished Professor Kumamoto University
3:00-3:55	Treatment Keynote: Barriers to a Cure and Therapy: What will a vaccine need to do to be a success?	Louis J. Picker, MD Professor and Associate Director Vaccine and Gene Therapy Institute Oregon Health & Science University
3:55-4:00	Closing	