

PROGRAM SCIENCE: A Focus on Disparities, Cascades and Integration in STD & HIV Programs and Services

JUNE 8, 2014

AGENDA		
08:30	Welcome and Introductions	Sevgi Aral, CDC
08:35	Disparities, Cascades and Integration - Key Challenges for Program Science	James Blanchard, U of Manitoba
Disparities and Drivers in STD / HIV Prevention		
09:00	Identifying the 'up-stream' distal drivers of HIV risk in India: Development of statistical pathway methods of analysis	Tara Beattie, LSHTM
09:30	From Clinical Trials to Clinical Practice: The Slow, but Steady, Diffusion of Innovation of the Use of Antiretroviral Pre-Exposure Prophylaxis in a Boston Community Health Center	Kenneth Mayer, Harvard
10:00	Iterative Participatory Research Increases Access to Supportive Housing and Leads to More Reflective Outcome-Focused Services: A Canadian Program Science Success Story	Sean Rourke, U of Toronto
10:30 - 11:00	Coffee Break	
11:00	Plenary Discussion	
Cascades and Gaps		
11:30	PCAT: A simplified cascade analysis tool for mid-level managers to reduce leakages in the pMTCT cascade	Sarah Gimbel, U Washington
12:00	STD prevention services gap analysis: Development and piloting a tool to assess population prevention service capacity in municipalities in the United States	Matthew Hogben, CDC
12:30 - 13:30	Lunch	
13:30	Translating the 2013 WHO cART guidelines into practice by developing a program science approach	Marissa Becker, U Manitoba
14:00	Plenary Discussion	
14:30	Summary and Way Forward	Sevgi Aral, CDC

