



HIV/TB Research meeting in conjunction with the 19th conference on retroviruses and opportunistic infections (CROI 2012),
Monday 5 March, 2012, 11:30-13:30

***Grand Hyatt Seattle, 721 Pine Street,
Seattle, Washington, USA***

Organized by the World Health Organization and CREATE on behalf of the TB/HIV Working Group of the Stop TB Partnership

Convener: Haileyesus Getahun (Stop TB Department, WHO)

Co-chairs: Diane Havlir (UCSF, USA) and Richard Chaisson (John Hopkins University, USA)

Provisional Agenda

11:30-11:35: Introduction and objectives of the meeting

Diane Havlir, TB/HIV Working Group and University of California, San Francisco, USA

11:35-11:50: Measuring TB transmission and its impact at community level: what is missing?

Peter Godfrey-Faussett, London School of Hygiene and Tropical Medicine, London, UK

Commentary (5 minutes) TBA

11:55-12:10: Measuring long term impact of TB transmission in households and communities

Chris Whalen, University of Georgia, USA

Commentary (5 minutes) TBA

12:15-12:30: Innovative ways of measuring TB transmission: prospect and challenges

Gabriel Chamie, University of California, San Francisco, USA

Commentary (5 minutes) TBA

12:35-12:50: Modelling the impact of TB transmission in households and communities

David Dowdy, John Hopkins Bloomberg School of Public Health, Baltimore, USA

Commentary (5 minutes) TBA

12:55-13:25 Discussion

13:25-13:30: General conclusion and next steps