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
Leonesa I Ballroom, 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

AGENDA

Convener: Haileyesus Getahun (Stop TB Department, WHO)
Co-chairs: D. Havlir (UCSF, USA) and R. Chaisson (John Hopkins University, USA)

11:30-11:35: Opening remarks on the updated WHO policy on TB/HIV
Gottfried Hirnschall, Director, Department of HIV/AIDS, WHO.

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 (LSHTM), London, UK
Commentary: Lisa Nelson, CDC, Mozambique

11:55-12:10: Measuring long term impact of TB transmission in households and communities
Chris Whalen, University of Georgia, USA
Commentary: Stewart Reid, Centre for Infectious Disease Research, Zambia

12:15-12:30: Innovative ways of measuring TB transmission: prospect and challenges
Gabriel Chamie, University of California, San Francisco, USA
Commentary: Neil Martinson, PHRU, South Africa

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: Richard White, LSHTM, UK

12:55-13:25 Discussion

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

The TB/HIV Working Group of the Stop TB Partnership
Managed by the Stop TB and HIV/AIDS Departments of WHO

Visit our website http://www.stoptb.org/wg/tb_hiv/default.asp and become a member or keep up to date with TB/HIV issues by connecting with our Facebook page or following us on Twitter @HIVTB
Provisional List of Participants

1. Kaja Abbas, Infectious Diseases in Public Health, USA
2. Maximilian Aichelburg, Austria
3. Matthew Arenz, The University of Washington, USA
4. Helen Ayles, Zambart Project, Zambia
5. Constance Benson, University of California San Diego, USA
6. Robert Bollinger, John Hopkins University, USA
7. David Boyle, Program for Appropriate Technology in Health (PATH), USA
8. James Brust, Albert Einstein College of Medicine, USA
9. Pedro Cahn, Fundación Huésped, Argentina
10. Richard Chaisson, John Hopkins University, USA
11. Gabriel Chamie, University of California San Francisco, USA
12. Edwin Charlebois, University of California San Francisco, USA
13. Lucy Chesire, TB Action Group, Kenya
14. Gavin Churchyard, The Aurum Institute, South Africa
15. William Coggin, Office of the U.S. Global AIDS Coordinator, USA
16. David Cohn, Denver Public Health, USA
17. Graham Cooke, Imperial College, United Kingdom
18. Lisa Cranmer, University of Washington, USA
19. Suzanne Crowne, Burnet Institute, Australia
20. Kelly Dooley, John Hopkins University, USA
21. Lois Eldred, John Hopkins University, USA
22. Katherine Fielding, London School of Hygiene and Tropical Medicine (LSHTM), United Kingdom
23. Gerald Friedland, Yale School of Medicine, USA
24. Neway Gessese, University of Washington, USA
25. Haileyesus Getahun, Stop TB Department, WHO, Switzerland
26. Peter Godfrey-Faussett, London School of Hygiene and Tropical Medicine (LSHTM), United Kingdom
27. Marco Gomes, Centre for Health Policy and Innovation (CHPI), South Africa
28. Domingo Gonzalo, Program for Appropriate Technology in Health (PATH), USA
29. Celine Gounder, John Hopkins University, USA
30. Alison Grant, London School of Hygiene and Tropical Medicine (LSHTM), United Kingdom
31. Amita Gupta, John Hopkins University, USA
32. Diane Havlir, University of California San Francisco, USA
33. Gottfried Hirnschall, HIV Department, WHO, Switzerland
34. Christopher Hoffman, John Hopkins University, USA
35. Charles Holmes, Office of the U.S. Global AIDS Coordinator, USA
36. David Horne, University of Washington, USA
37. Nzali Kancheya, Center for Infectious Disease Research in Zambia (CIDRZ), Kenya
38. Michael Kimerling, Bill and Melinda Gates Foundation, USA
39. Arthur Lee, Program for Appropriate Technology in Health (PATH), USA
40. Jeanette Lim, Program for Appropriate Technology in Health (PATH), USA
41. Christine Lubinski, Infectious Diseases Society of America, USA
42. Annie Luettekemeyer, University of California San Francisco, USA
43. Peter MacPherson, Liverpool School of Tropical Medicine, United Kingdom
44. Mohammed Makame, Program for Appropriate Technology in Health (PATH), USA
45. Yukari Manabe, John Hopkins School of Medicine, USA
46. Neil Martinson, PHRU, South Africa
47. Lisa Mills, CDC, Kenya
48. John Mills, Monash University & The Alfred Hospital, Australia
49. Surbhi Modi, Centers for Disease Control and Prevention (CDC), USA
50. Jean Nachega, Stellenbosch University, South Africa
51. Edward Nardell, Partners in Health, USA
52. Lisa Nelson, CDC, Mozambique
53. Prosper Okonkwo, Aids Prevention Initiative, Nigeria
54. Roger Peck, Program for Appropriate Technology in Health (PATH), USA
55. Patrick Philipps, MRC Clinical Trials Unit, United Kingdom
56. Thomas Quinn, John Hopkins Bloomberg School of Public Health, USA
57. Stewart Reid, Centre for Infectious Disease Research in Zambia (CIDRZ), Zambia
58. Mita Sahu, John Hopkins University, USA
59. Samandari Taraz, Centers for Disease Control and Prevention (CDC), USA
60. Jorge Sanchez, IMPACTA, Peru
61. Mauro Schechter, Hospital Universitario Clementino Fraga Filho, Brazil
62. Bernhard Schwartlander, UNAIDS, Switzerland
63. Theo Smart, NAM, South Africa
64. Matthew Steele, Program for Appropriate Technology in Health (PATH), USA
65. Soumya Swaminathan, ICMR, India
66. Susan Swindells, University of Nebraska Medical Center, USA
67. Zegabriel Tedla, Centers for Disease Control and Prevention (CDC), Botswana
68. Wim Vandevelde, European AIDS Treatment Group (EATG), Belgium
69. Shirley Villadiego, Program for Appropriate Technology in Health (PATH), USA
70. Alain Volny Anne, European AIDS Treatment Group (EATG), France
71. Christopher Whalen, Global Health University of Georgia, USA
72. Richard White, London School of Hygiene and Tropical Medicine (LSHTM), United Kingdom
73. Anna Zakowitz, European AIDS Treatment Group (EATG), Belgium
74. Aliimuddin Zumla, University of College London, United Kingdom