INTERNATIONAL AIDS SOCIETY - INDUSTRY LIAISON FORUM

PAEDIATRIC DRUG RESISTANCE IN RESOURCE LIMITED SETTINGS
JEOPARDISING FUTURE TREATMENT OPTIONS

27 February 2011, 12h00-15h30

BOSTON MARRIOTT COPLEY PLACE
110 Huntington Avenue · Boston, Massachusetts 02116 USA
Room: Salons C-D

11h30 – 12h00 Registration and light lunch

12h00 – 12h15 Welcome and Introduction
By James Rooney (ILF chair), Shirin Heidari (IAS)

Infant resistance associated with PMTCT or maternal treatment regimens

12h15 – 12h30 Overview: sdNVP, daily NVP, maternal HAART
By Susan Eshleman, Johns Hopkins University, USA

12h30 – 12h45 Results from P1060
By Paul Palumbo, Dartmouth Medical School, USA

12h45 – 13h00 Results from NEVEREST
By Louise Kuhn, Columbia University, USA

Acquired HIV drug resistance in children

13h00 – 13h15 Acquired HIV Drug Resistance in children in Sub-Saharan Africa
By Gert van Zyl, Stellenbosch University, South Africa

13h15 – 13h30 Acquired HIV Drug Resistance in children in Asia
By Jintanat Ananworanich, The HIV Netherlands Australia Thailand Research Collaboration HIV NAT, Thailand

13h30 – 13h45 Acquired HIV Drug Resistance in children – lessons from PENPACT1
By Diana Gibb, Medical Research Council, United Kingdom

13h45 - 14h00 Coffee break

14h00 - 14h15 Technology – resistance testing in resource limited settings
By Deborah Persaud, Johns Hopkins University, USA

14h15 - 14h30 Report back from WHO ResNet
By Silvia Bertagnolio, World Health Organization, Switzerland

14h30 - 15h20 Roundtable discussion
Summing up the state of paediatric resistance and identified contributing factors and clinical implications
Moderator: Lynne Mofenson, National Institutes of Health, USA

15h20 - 15h30 Summary and closing remarks
By moderator and ILF co-chairs