

Forum for Collaborative HIV Research
Long-Term Monitoring of Treatment Related Adverse Events in the Resource
Limited Setting
Step 2: Developing a Plan
Working Group Meeting
March 22-23, 2006
Madrid, Spain

March 22		
4 - 4:15 PM	Welcome & Introductions	
4:15-5:30	Overview	
	The need for toxicity monitoring – cutting across diseases & programs	Didier Lapierre (GSK)
	Recap of the Dublin Meeting	Veronica Miller (Forum)
	Essentials of pharmacovigilance	Ian Weller (UCL)
	Discussion I: Introducing Pharmacovigilance into the Resource Limited Setting	Discussion leader: Charles Gilks (WHO)
5:30 – 7:30	Programs & Sponsors	
	WHO – HIV/AIDS Group	Marco Vitoria, Charles Gilks (WHO)
	WHO- Pharmacovigilance Group	Mary Couper (WHO)
	National Pharmacovigilance Centers	Alexander Dodoo (U Ghana), Esperanza Sevene (E Mondlane U, Mozambique) David Coulter (New Zealand)
	CDC (by phone)	John Brooks, Fatu Forna Paul Weidle (CDC)
	MTCT Plus Initiative (by phone)	Elaine Abrams, Denis Nash, Simon Tsouris (Columbia University Program)
	MRC	Dorothy Bray, Di Gibb
	NIH	Carlie Williams, NIH- (DAIDS)
	Pharmaceutical sponsors	Ann Kolokathis (BMS); Thomas Mertenskoetter (Gilead); Edde Loeliger (GSK)
7:30 – 8:00	Discussion II & Recap	
8:00-10:00	Dinner	

March 23		
8:00 –10:00 am	Cohort, Databases, Collaborations	
	ART-LINC	Paula Braitstein (Bern), Mauro Schechter (Rio de Janeiro)
	IeDEA Cohorts	Steven Gange
	Treat Asia	Matthew Law (Sydney), Julian Zhou (Sydney)
	University of Witswatersrand	Patrick MacPhail (Wits)
	University of Capetown	Andrew Boule (U Capetown)
	Nigeria PEPFAR program Harvard/Northwestern	Claudia Hawkins (NWU)
	PENTA	Di Gibb (MRC)
	French Perinatal Cohort	Josiane Warszawski (INSERM)
	MSH South Africa	Shabir Banoo (Johannesburg)
	Discussion III: Completing the Map	Discussion leader: Jens Lundgren (CHIP)
10:00 - 11:00	Discussion IV: Developing a Common Framework for Data Collection	Discussion leader: Peter Reiss (AMC)
11:00 - 12:00	Discussion V: Where do we go from here? Next Steps	Discussion leader: Veronica Miller (Forum)