



## **Ethical Aspects of Participant-Centred Research Initiatives**

Organizers: HC Howard, E. Vayena, P. Borry

DAY 1. Oct 1, 2015, 9h00 to 17h30

#### **Welcome and Introduction to Workshop**

9h00-9h30 Heidi C. Howard

# Session 1: Identification and mapping of participant-centred genomic research initiatives

## Chair session: Jacqui Beckmann (University of Lausanne, Switzerland)

9h30-9h55 9h55-10h20	Greg Biggers (Genomera) Sharon Terry (Genetic Alliance)
10h20-10h40	Break
10h40-11h05 11h05-11h30 11h30-12h30	Caroline Kant (EspeRare Foundation) Sohini Chowdhury (Michael J. Fox Foundation) Discussion

## 12h30-13h45 LUNCH (and group photo)

Session 2: Research ethics in participant-centred genomic research initiatives: recruitment strategied, informed consent, oversight mechanisms

### Chair session: Effy Vayena (University of Zürich, Switzerland)

13h45-14h10 14h10-14h35 14h35-15h00 15h00-15h25	Deborah Macalzoni (University of Uppsala, Sweden) Gaia Barazzetti (University of Lausanne, Switzerland) Sigrid Sterckx (Ghent University, Belgium) Misha Angrist (Duke University, USA)
15h20-15h50	Break
15h50-17h30	Discussion and Day 1 Wrap up

#### Diner and CHIPME Session (more info to come)









DAY 2 Oct. 2, 2015, 9h30-16h00

Session 3: Research ethics in participant-centred genomic research

initiatives: return of results

Chair session: Pascal Borry (University of Leuven, Belgium )

9h30-9h55 Leigh Jackson (Plymouth University, U.K.)

9h55-10h20 Anna Middleton (Wellcome Trust Sanger Institute, UK) 10h20-10h45 Regine Kollek (University of Hamburg, Germany)

10h45-11h10 Martina Cornel (VU University Medical Center Amsterdam, The Netherland

11h10-11h30 Break

11h30-12h30 *Discussion* 

12h30-13h45 LUNCH

Session 4: Next steps discussion and debate, CHIPME SESSION Chair session: Heidi Howard, Effy Vayena, Pascal Borry

14h00-16h00 Structured Discussion

In this session the focus will be on an interactive group discussion regarding: 1) the article to be published, and 2) the important ethical questions that still necessitate answers and the steps to find these answers.



