



## Data & Genomics:

# Realising the Nordic "Data Goldmine"

## Odense Congress Center, Tuesday 4th October 2016, 09.00-17.00

9.00 Welcome

### Genomics, ICT & Data in Present and Future Health

9.05 The Genomic Data Future, Bogi Eliasen, CIFS

9.40 Genomic Bioinformatics, Roald Forsberg, Qiagen

10.00 Automation and Decision Supporting Systems for Genomics and Health, John Crawford, IBM Watson

10.20-10.50 Coffee Break

#### Danish/ Nordic Health and Societal Data & Genomics

10.50 Future biobank with Nordic Data, Sirpa Soini, Helsinki Biobank

11.20 The Citizen and Personalized Medicine Access, Carsten Obel, Aarhus University

11.50 International Data Sharing of Genomics, Serena Scollen, European Bioinformatic Institute

12.15-13-15 Lunch

## Activating the Danish/Nordic Data Goldmine for Health and Genomics

13.15 Can the Nordics Pave the Way for Global Genomic Data Sharing,

Julia Wilson, Sanger Institute/ Global Alliance for Genomics & Health

13.45 Genomics and the new EU Data Protection rules in a Nordic context, *Heidi Bentsen*, Oslo University

14.10 Dynamic Consent & The Genetic Clinic of the Future,

Terry Vrijenhoek, UMC Utrecht & Harriet Teare, Oxford University

14.45 -15.05 Coffee Break

15.05 Keynote: Use and Usability of Genomic Data in Research and Clinic,

James Lupski, Baylor College Houston

## Data Ownership & Usability — Partnering for Data Freedom

15.50 Panel Discussion with Interactive Audience – Presentation of "Health Danmark Anno 2026", Facilitated by *Bogi Eliasen*, *CIFS* 

- Helena Kaariaanen, National Institute for Health and Welfare, Helsinki
- Mauricio Carneiro, Google Verily
- Nard Scheurs, ICT Norway, eHealth & Smart Tech
- Søren Tullin, Discovery Technology and Biology, Novo Nordisk
- Anne Tjønneland, Danish Cancer Society Research Center & University of Copenhagen

16.50 Wrap up































