

October 4th 2016 · Odense Congress Center



Data & Genomics

Realising the Nordic “Data Goldmine”

Precision medicine and personalised health depends on good data and genomics

On October 4th 2016, as a part of Week of Health & Innovation (www.whinn.dk) in Odense, Denmark, the Copenhagen Institute for Futures Studies is preparing a conference on “Data & Genomics: Realizing the Nordic “Data Goldmine”.

Health will be disrupted by the potential of molecular and digital data, especially when in combination with advances in the Internet of Things [IoT], 3D printing, robotics and nano technology.

The Nordic Countries* have collected a vast amount of social and health data that can be considered a research, development and commercial goldmine, and be applied to both public and personal health. But we do not see this data used enough; what are the challenges and obstacles that are limiting its application?

* Denmark, Norway, Sweden, Finland, Iceland, Faroe Islands, Greenland, Åland

- What are the possibilities with Genomics & Data for health?
- What do we need to develop and/or change to make genomics more applicable?
 - How do we “set the data free” so it can be used efficiently and effectively?
- Can the Nordic Region become a driver for data-driven genomic health models?

The conference will be organised around the following four sessions:

- Genomics, ICT & Data in Present and Future Health
 - Danish/ Nordic Health and Social Data
- Activating the Danish Data Goldmine for Health and Genomics – who are the enablers?
 - Data Ownership



cifs.dk/data-genomics-realising-the-nordic-data-goldmine

