

This session is in English

Title: Datadeling i Danmark – Current state and future directions

Speaker: Brian E. Dixon, Associate Professor, Department of Epidemiology, Indiana University

Description:

In 2016, the first edition of the book *Health Information Exchange: Navigating and Managing a Network of Health Information Systems* was published. This book provides a broad overview of the technology behind data sharing as well as data sharing efforts in the United States. The book was well received, but a major flaw is its lack of details about data sharing outside the USA.

Information on the book and its contents can be found at

<https://www.sciencedirect.com/book/9780128031353/health-information-exchange>.

The book's editor and author, Dr. Brian Dixon from the Regenstrief Institute in Indianapolis, USA, is currently working to update and revise the book. In the second edition, the book will feature stories from multiple countries around the world, including Denmark.

In this session, Dr. Dixon will provide an overview of data sharing efforts from USA. He will then ask the audience to provide information on what is happening with data sharing in Denmark. He will invite audience members to provide details on how data sharing works in Denmark, what technologies have been broadly implemented here, what barriers were overcome in the past, and what challenges remain for Denmark. What current efforts are underway to expand data sharing? Audience members will also have the opportunity to schedule follow up appointments with Dr. Dixon for after the session and/or conference while he is in Denmark.

Comments and information will be used to help describe data sharing efforts in Denmark to the rest of the world. All attendees are invited not only to ask questions but also provide comments.

Presentation of speaker:

Dr. Dixon currently serves as the Director of Public Health Informatics and an Associate Professor at the Indiana University (IU) Richard M. Fairbanks School of Public Health as well as the Regenstrief Institute's Center for Biomedical Informatics. Dr. Dixon's research focuses on applying informatics methods and tools to improve population health in clinical as well as public health organizations. His work leverages clinical and administrative data in electronic health records to measure population health, better understand the determinants of health, examine information flow in the health system, and improve outcomes in individuals and populations.