Public health research and data sharing:

Data saves lives

Patronage

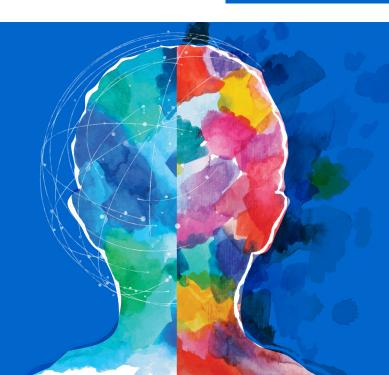**Fraunhofer**
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Data
Saves
Lives

Health data sharing: the time for action is now

Data-enabled frameworks for cross-border knowledge sharing are essential to reduce health inequities and to support a personalized health system. Investing in strengthening health systems, data-driven solutions and personalized healthcare will accelerate innovation and promote access to health solutions for all of us.

Exchange and collaboration will drive the translation of data into actionable healthcare information, but both rely on adequate digital infrastructures. In our webinar, researchers, payers, health care providers, decision-makers and patient representatives will discuss how data sharing initiatives could make a crucial difference in areas of high medical need.

Part 1

A European perspective on the fundamentals of health data sharing

Dr. Lydia Unger-Hunt *Moderation*

16:00 **Welcome and introduction**

Opening remarks by the Steering Committee
Prof. Dr. Bettina Borisch *Institute of Global Health, Switzerland*
Prof. Dr. Thomas Berlage *Fraunhofer Institute for Applied Information Technology, Germany*

Translation of data into actionable information in healthcare
Dr. Julia Wagle *Roche Pharma AG, Germany*

What are the drivers of evidence-based healthcare?

Data sharing from a European public health perspective

Prof. Dr. Bettina Borisch *Institute of Global Health, Switzerland*

Birgit Bauer *Data Saves Lives EU, Germany*

Mark Boyd *The Open Data Institute, UK*

Markus Kalliola *The Finnish Innovation Fund Sitra, TEHDAS Coordinator, Finland*

Prof. Dr. Alexander Katalinic *Institute for Social Medicine and Epidemiology UKSH Lübeck, Germany; Former Chairman of Steering Committee European Network Cancer Registries*

Panel discussion

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Birgit Bauer *Data Saves Lives EU, Germany*

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Dr. Julia Wagle *Roche Pharma AG, Germany*

17:25 **Break**

Part 2

Implementing personalized cancer care: the challenges ahead

17:30 **Collaborative and innovative frameworks for personalized cancer care:**

How systemic data sharing is essential for individual cancer care

Prof. Dr. Thomas Berlage *Fraunhofer Institute for Applied Information Technology, Germany*

Irene Schlünder *Technology, Methods, and Infrastructure for Networked Medical Research (TMF e.V), Germany*

Dr. Johannes Bruns *German Cancer Society (DKG), Germany*

Prof. Dr. Olaf Witt *Hopp Children's Cancer Center Heidelberg (KiTZ), Germany*

Prof. Dr. Jürgen Wolf *National Network of Genomic Medicine (nNGM), Germany*

Ulla Ohlms *Stiftung Path, Germany*

Dr. Ursula Marschall *bifg – BARMER Institute for Health Systems Research, Germany*

Panel discussion

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Dr. Julia Wagle *Roche Pharma AG, Germany*

Wrap-up and closing remarks

Prof. Dr. Bettina Borisch *Institute of Global Health, Switzerland*

Prof. Dr. Thomas Berlage *Fraunhofer Institute for Applied Information Technology, Germany*

19:00 **End of event**