



Tuesday, June 20th

#DFH23

9.00 am – 10.00 am **Arrival and Registration**

10.00 am – 10.30 am **Opening keynote**
Karl Lauterbach, German Federal Minister of Health

10.30 am – 11.30 am **Panel: Introduction to Data Sharing and AI**
Benefits and challenges of data sharing and AI

- Alena Buyx, German Ethics Council
- Ariel Dora Stern, Harvard Business School
- Roland Eils, Charité – Universitätsmedizin Berlin
- Tariq Khokhar, Wellcome Trust

11.30 am – 12.00 am **Break**

12.00 am – 1.00 pm **Panel: Data Use and Data Sharing for AI Development**
Overview of data sharing platforms and tools, discussion on how to create data sharing initiatives and standards

- Lena Maier-Hein, German Cancer Research Center
- Faisal Mahmood, Harvard Medical School
- Fruzsina Molnár-Gábor, University Heidelberg
- Thorsten Schlomm, Charité - Universitätsmedizin Berlin
- Sebastian Schneeweiss, Brigham and Women's Hospital, Harvard Medical School

Parallel program at Verpackungshalle:



Barcamp sessions are open to all conference participants and no prior registration is necessary. Scan the QR code on the left side to get more information about the topics.

1.00 pm – 2.00 pm **Lunch**

2.00 pm – 4.00 pm **Keynotes**

- Özlem Türeci, BioNTech SE
- John Halamka, Mayo Clinic Platform

Panel: AI Applications and Innovation

- Nicholson Price, University of Michigan Law School
- Giorgio Quer, Scripps Research Translational Institute
- Charlotte Tschider, Loyola University Chicago School of Law
- Norman Zerbe, Charité - Universitätsmedizin Berlin

Parallel sessions:

• Barcamps at Zählhalle



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• Workshop at Verpackungshalle

Regulatory Science for AI
Overcoming regulatory barriers for the use of AI
Prior registration was necessary!

4.00 pm – 4.30 pm **Break**

4.30 pm – 5.30 pm **Presentation of the results of the barcamps**

5.30 pm – 8.00 pm **Meet our AI projects - Networking with food & drinks**
Take the chance to get to know the projects by participating one of three guided tours starting at 5.45 pm, 6.30 pm and 7.15 pm





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Detailed information about barcamps and guided tours



Barcamp sessions are open to all conference participants and no prior registration is necessary. Scan the QR code on the left side to get more information about the topics below and your host.

12.00 am – 1.00 pm Barcamp session I at Verpackungshalle

- 1. NephroCAGE: Realworld Experiences from the German-Canadian Consortium on AI for Improved Kidney Transplantation Outcome**
Host: Matthieu-P. Schapranow, Hasso Plattner Institute
- 2. What Can Germany learn from the Canadian Province of Alberta running one of the world's largest digital health systems and their open data culture?**
Host: Daniel C. Baumgart, University of Alberta
- 3. Data Sharing: only consent will work. It must be designed so that it can work.**
Host: Stefanie Brückner, Else Kröner Fresenius Center for Digital Health
- 4. Accelerating Medical Progress with Large Language Models: A Brainstorming Session.**
Host: Nils Krüger, German Heart Center Munich
- 5. How to bring people living with diseases / citizens on board of the digital train to understand health data sharing across borders.**
Host: Birgit Bauer, DataSavesLives Germany

2.00 pm – 2.45 pm Barcamp session II at Zählhalle

- 1. Solidarity principle 2.0 – Data governance for health.**
Host: Lutz Hager, German Managed Care Association
- 2. Reimagining Health Data Sharing: Innovating Beyond HIPAA and GDPR for a Global Framework.**
Host: Jason Crites, Assurance Health Data
- 3. Interoperability of primary data collection and its impact on secondary data use.**
Host: Stefanie Weber, Federal Institute for Drugs and Medical Devices
- 4. Real-Time Healthcare capacity Monitoring: Hospitals, Emergency Service and beyond.**
Host: Christian Karagiannidis, German ICU Registry
- 5. Regulation of large language models - the most important health data question of the next 5 years?**
Host: Stephen Gilbert, Else Kröner Fresenius Center for Digital Health at Dresden University of Technology
- 6. How to operate international research projects GDPR-compliant with German data?**
Host: Henrik Matthies, Honic

5.30 pm – 8.00 pm Meet our AI projects - Networking with food & drinks

Take the chance to get to know the projects by participating one of three guided tours. All tours start at the exhibition stalls of the first projects listed.

5.45 pm at Zählhalle

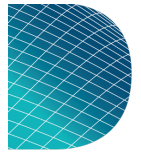
AutoPiLoT, SCP2, ENSURE, TraumAInterface, PerEpi, AkuSym and KIPRODE

6.30 pm at Lichthof

HYKIST, DiBeA, SSTeP-KiZ, SATURN and MOND

7.15 pm at Lichthof

EVA-KI, KIperiOP, DIGIPD, SMART Start and Leuko-Expert



Wednesday, June 21st

#DFH23

8.30 am – 9.30 am **Arrival and Registration**

9.30 am – 10.00 am **Opening keynotes**

- Robert Eiss, National Institutes of Health
- Jochen Lennerz, Harvard Medical School

10.00 am – 12.00 am **Panel: Importance of the use of health data and transatlantic access to health data.**

Highlighting positive use cases and best practices

- Birgit Bauer, DataSavesLives Germany
- Susan K. Gregurick, National Institutes of Health
- Chikwe Ihekweazu, WHO Hub for Pandemic and Epidemic Intelligence
- Lawrence Lessig, Harvard Law School
- Eva Winkler, National Centre for Tumor Diseases

Panel: Transfer of research into practice, and innovation into healthcare.

Highlighting positive use cases and best practices

- Rolf Apweiler, EMBL European Bioinformatics Institute
- Nisar P. Malek, Eberhard Karls University Tübingen
- Fulvia Raffaelli, European Commission
- Shannon Thor, FDA Europe Office

Parallel workshop at Verpackungshalle

Data against cancer

Prior registration was necessary!

12.00 am – 1.00 pm **Lunch**

1.00 pm – 3.00 pm **Visionary keynote**

Apple's approach to empowering people, medical researchers and healthcare providers.

Sumbul Desai, Apple

Presentation of the conference outcomes

- Presentation of the workshop results by Katharina Ladewig, Jochen Lennerz and Michael Hallek
- Hand over of conference results to Karl Lauterbach

Concluding discussion

- Michael Hallek, University Hospital Cologne
- Heyo K. Kroemer, Charité - Universitätsmedizin Berlin
- Katharina Ladewig, Robert Koch Institute, Centre for Artificial Intelligence in Public Health Research
- Karl Lauterbach, German Federal Minister of Health
- Jochen Lennerz, Harvard Medical School

3.00 pm – 3.30 pm **Closing remarks**

Clark Price, Deputy Chief of Mission U.S. Embassy

Closing of the conference

Karl Lauterbach, German Federal Minister of Health

