Ethical Governance of Biomedical Big Data:
Advancing Social Justice and Human Rights in Digital Health

AGENDA

Morning programme

Intersection sets of different perspectives

Short presentations of biomedical AI, technology, clinical and legal approaches to the presented ethical dilemma

09:00	Registration and early networking
09:30	Opening Remarks
09:45	Prof. Ciara Staunton, EURAC Research
10:00	Dr. Georgios Exarchakis, University of Bath
10:15	Prof. P.J. Wall, Trinity College Dublin
10:30	Break and networking
10:45	Dr. Elisa Houwink, Mayo Clinic
11:00	Prof. Orsolya Peter, Semmelweis University
11:15	Dr. Francis Megerlin, University of Strasbourg/EUCOR
11:30	Discussion
12:00	Lunch Break

Afternoon programme

Opening Remarks

13:00	Title to be confirmed, Dr. Laurence, Lwoff, Head of Human Rights and Biomedicine Division Council of Europe
13:25	Title to be confirmed, Representative of the Data Protection Division Council of Europe
13:50	"WHO ethics principle for genetic and genomic use and sharing" by Prof. Deborah Mascalzoni, WHO technical advisor
14:15	"Trustworthy AI and Human Rights" by Prof. Gabriele Buchholz, University of Hamburg
14:40	"Cui bono? Equity challenges in sharing the benefits of digital health globally" by Prof. Silke Schicktanz, President Academy for Ethics in Medicine, University Medical center Göttingen
15: 05	Break and networking

DATAETHICS INTERNATIONAL CONFERENCE 2024

15:35 "Data solidarity: Why do we need it, and how can it inform the governance of biomedical data?" by Prof. Barbara Prainsack, Director of Governance of Digital Practices, University of Vienna

16:00 "Good ending for a promising start – Lessons learnt from ethically guiding the development of a prediction model in child and birth care." by Andre Krom, Chair Dutch Society for Bioethics (NVBe), member of the Committee on Population Screening (Health Council of the Netherlands) and the subcommittee Ethical and Societal Aspects (Netherlands Commission on Genetic Modification)

16:25 Dilemma Café Break

17:30 – 19:00 Panel Discussion

Fairness and Rights in Digital Health: Ethical Challenges for Your Data

Niedersächsisches Ministerium
für Wissenschaft und Kultur