

Data access and usage in medical research – clinical trials in particular – have become the new “gold standard” in the entire health care domain (and beyond).

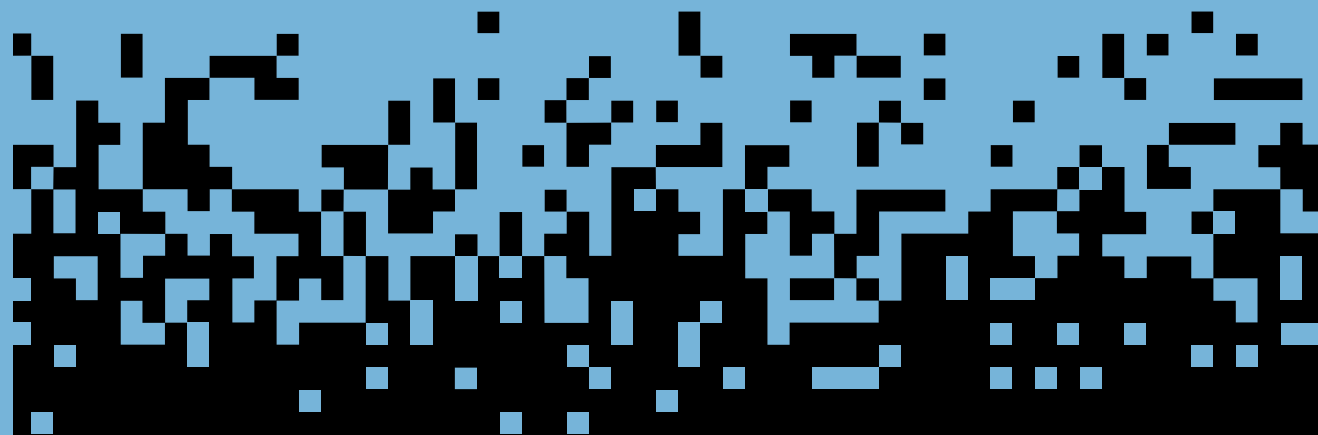
Access to and usage of this data, however, bear the potential of several “moral hazards” in terms of responsibility and trust which jeopardize their very usefulness and exacerbate long-standing critical tendencies in scientific research.

Open access to trial data, and transparency of related processes, is seen as a response to these hazards, and a means for restoring key warranties of the respect of human dignity which characterize sound scientific practice as well as medical care.

The conference brings together academics and practitioners in order to promote both the advancement of scientific research and the development of responsible practices and sustainable solutions in health data processing.

Finanziato dall'Unione Europea – NextGenerationEU. Progetto di ricerca PRIN 2022 PNRR “A remedy for the demand of bad policies (REMEDIES)”. Codice progetto: P2022C3XSS – CUP: I53D23006240001. PNRR – Missione 4 “Istruzione e Ricerca” – Componente 2 “Dalla Ricerca all'Impresa” Investimento 1.1 “Fondo per il Programma Nazionale di Ricerca e Progetti di Rilevante Interesse Nazionale (PRIN)”. Decreto Direttoriale n. 1409 del 14 settembre 2022, Avviso pubblico per la presentazione di Progetti di ricerca di Rilevante Interesse Nazionale (PRIN) da finanziare nell'ambito del PNRR.

Data Access and Usage in Health Care: Toward Responsibility and Trust



5+6 June 2025

Room F6, Free University of Bozen-Bolzano

Programme

Thursday, 5 June 2025

11:00–12:30 · Room F6

Project Presentation: *Clinical Trial Data between Privatization of Knowledge and Open Science*

16:00 · Room F6

Opening and Greetings

16:15 · Room F6

Robert Simon (Euphur, Free University of Bozen-Bolzano)

Introduction: Challenges of Ethical Technology Assessment

16:45 · Room F6

Simona Tiribelli (Università di Macerata)
Beyond Bias and Discrimination: Redefining the AI Ethics Principle of Fairness in Healthcare Machine-learning Algorithms

*** Coffee break ***

18:30 · Room D1.02

KEY NOTE SPEECH w/ Ulrich Kelber

(Bundesbeauftragter für Datenschutz 2019–2024)

Datennutzung in der Medizin: Zwischen

Fortschritt und Datenschutz – Die Rolle von

Regulierung, Transparenz und Vertrauen?

(con traduzione simultanea)

Programme

Friday, 6 June 2025

9:00 · Room F6

Lars Pithan, Daniela Riegler (Nortal AG Berlin)
X-Road and Opportunities for Crossborder Healthcare

9:45 · Room F6

Vittorio Iacovella (Università di Trento)
Data Collections are not Self-explanatory. Adopting Standard Metadata Schemas by Design Fosters Accurate Data Description, Long-term Preservation and Responsible Dissemination of Information

10:30 · Room F6

Sergiusz Kazmierski (Universität Regensburg)
Back to the Future of Medicine. Trust and Responsibility in the Hippocratic Oath

*** Coffee break ***

11:30 · Room F6

Deborah Mascalzoni (Eurac Research)
Population Studies and Biobanking: For a Strong Trustworthy Data Ecosystem in the Val Venosta CHRIS STUDY

12:15 · Room F6

Pedro Kringen (ARCADA University Helsinki)
Z-Inspection®: Navigating the Path to Trustworthy AI

13:00 · Room F6

Stefan Gasslitter, Alessio Trazzi (SIAG Bozen)
Development of AI-driven Applications in Healthcare in South Tyrol

15:15 · Room F6

Maurizio Borghi (Università di Torino)
Clinical Trial Data in Health Care – Opening Talk for the Round Table Discussion

Round table with:

Ivo De Gennaro (Free University Bozen-Bolzano),
Ralf Lüfter (Free University Bozen-Bolzano) and
the speakers of the conference

15:15 · Room F6

Final discussion and conclusions