

LECTURE

Melanie Börries and
Patrick Metzger

15.07.2026

LIH Edison - Rooms Curie-Pasteur
1 A-B Rue Thomas Edison,
L-1445 Strassen

14:00 - 15:00

From data to decisions: driving personalized medicine

Personalized medicine depends on the effective integration and use of clinical and research data. At the University Medical Center Freiburg, data-driven approaches are essential for advancing precision medicine and improving patient care.

Within the Comprehensive Cancer Center Freiburg (CCCF), clinical, molecular, imaging and pathology data are integrated to support individualized treatment decisions, translational research, and biomarker development. These activities are embedded in interoperable digital infrastructures that enable secure and standardized data use.

This presentation will highlight how integrated data ecosystems can accelerate innovation, improve clinical decision-making, and bridge research and routine care, ultimately driving the implementation of personalized medicine.

SPEAKERS:



Prof Melanie Börries

Director of the Institute of Medical
Bioinformatics and Systems Medicine,
Medical Center - University of Freiburg



Dr Patrick Metzger

Group Leader Molecular Tumour Board,
Institute of Medical Bioinformatics and
Systems Medicine, Medical Center -
University of Freiburg

HOSTS:

Ulf Nehrbaß / Jasmin Schulz

JOIN

Event number: 2730 035 0921

Event password: x62xBfeVyw3 (96292338 when dialing from a phone or video system)

Join by phone: +352-2730-0072 Luxembourg Toll

Access code: 273 003 50921