

DZIF – TI BBD Workshop: From Planning to Publication

Expert Lecture Sessions & Participant Hands-On Lab

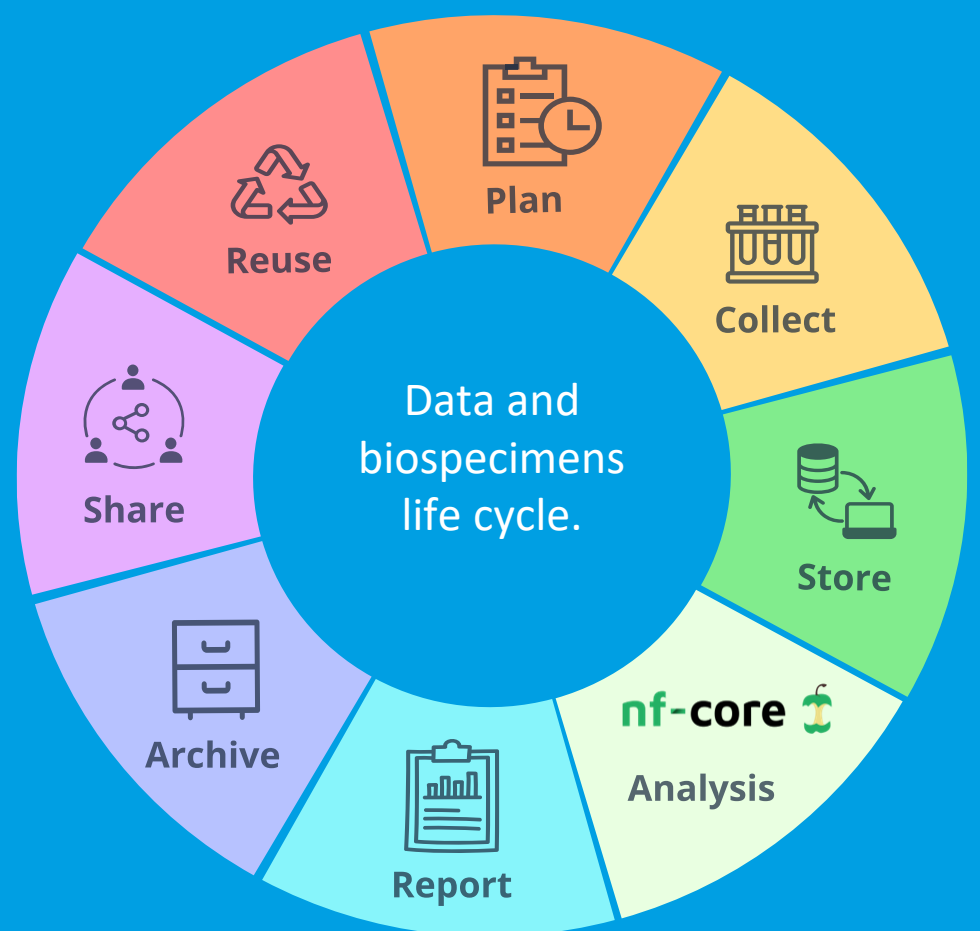
This workshop brings together our core area experts in bioresources, biodata and digital health (BBD) with DZIF researchers. The interactive session combines inspiring keynote insights with collaborative, hands-on exercises. Participants will be expected to apply best practices to their own research ideas, projects, or datasets from planning to publication in order to advance research integrity and reproducibility.

26 - 27

November 2026

Start: 12:00 p.m.

Venue: Tübingen University Hospital



Working together for excellent and translationally effective research

Venue:

Tübingen University Hospital
Hörsaalzentrum, Room 7E02
Auf der Morgenstelle 16
72076 Tübingen

Organizers:

DZIF Translational Infrastructure (TI) for
Bioresources, Biodata and Digital Health (BBD)
Prof. Dr. S. Nahnsen (University of Tübingen)
Dr. B. Lorenz-Depiereux (Helmholtz Munich)

Preliminary Programme: From Planning to Publication

Thursday, 26th of November 2026

Friday, 27th of November 2026

Arrival and Refreshments	11:30 - 12:00
Welcome and introduction <i>Prof. Sven Nahnsen (Uni Tübingen)</i> <i>Dr. Bettina Lorenz-Depiereux (Helmholtz Munich)</i>	12:00 – 12:15
Why Research Infrastructure Matters <i>Prof. Sven Nahnsen (Uni Tübingen)</i>	12:15 – 13:00
Keynote: The future of data-driven health research <i>Prof. Dr. Nico Pfeifer (Uni Tübingen)</i>	
Lunch Break	13:00 - 14:00
Lecture Session 1:	14:00
Core Area 1: Support in Clinical Research <i>Prof. Janne Vehreschild (GUF)</i>	14:00 - 14:20
Core Area 2: OMICS Data Management <i>Prof. Sven Nahnsen (Uni Tübingen)</i>	14:20 - 14:40
Core Area 3: Biobanking as a Research Resource <i>Dr. Bettina Lorenz-Depiereux (Helmholtz Munich)</i>	14:40-15:00
Coffee Break	15:00
Lecture Session 2:	15:20
Core Area 4: FAIR Metagenomics: From Principles to Practice <i>Prof. Alice McHardy (HZI)</i>	15:20 - 15:40
Core Area 5: Harnessing DZIF's Pathogen Expertise <i>Prof. Ulrich Nübel (DSMZ)</i>	15:40 - 16:00
Core Area 6: AI at DZIF: From Vision to Action <i>Prof. Berit Lange (HZI)</i> <i>Alina Bazarova (FZ Jülich)</i>	16:00 - 16:20
Coffee Break	16:20
Participants brief presentations (5 min) of the submitted use cases and breakdown into the 6 Core Areas	16:30
Brief discussion of the Hands on Session for next day	until 17:45
Dinner	19:00

Hands on session	
Hands on part 1:	09:00
Organized by each Core Area 1 - 6	
Coffee Break	10:30
Hands on part 2:	11:00
Short summary by each group	
Wrap up & closing remarks	12:30 – 12:45

The workshop will take place in person and will be offered in English. As places are limited, spots will be allocated on a first-come, first-served basis.

We kindly invite you to register by
30 October 2026.

Questions? Please contact:
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THANK YOU!

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Organisation:

DZIF Translational Infrastructure
Bioresources, Biodata and Digital Health
(TI BBD)