

Tuesday, 22 September 2026

Arrival and Refreshments	10:15 - 10:55
Welcoming remarks - Klaus Schwamborn	10:55 - 11:00
SESSION A – Progress reports of current DZIF projects (Flashtalks - 10 min presentation / 5 min discussion) Chair: TBD	
Projekt 1 EBV-Vaccine (PI) Sebastian Goy (EBViously, Munich)	11:00 - 11:15
Projekt 2 TherVacB-Vaccine (PI) Ulrike Protzer (TUM, Munich)	11:15 - 11:30
Projekt 3 HCV-Vaccine (PI) Thomas Pietschmann (TWINCORE, Hannover)	11:30 - 11:45
Projekt 4 MERS-Vaccine (PI) A. Volz (TiHo, Hannover) & M. Addo (UKE, Hamburg) (Online)	11:45 - 12:00
Projekt 5 Helicobacter pylori-Vaccine (PI) Verena Friedrich (TUM, Munich)	12:00 - 12:15
Projekt 6 Norovirus-Vaccine (PI) Dieter Hoffmann (TUM, Munich)	12:15 - 12:30
Projekt 7 Malaria-Vaccine (PI) Andrea Kreidenweiss (Universitätsklinikum Tübingen)	12:30 - 12:45
Projekt 8 HPV-Vaccine (PI) Angelika Riemer (DKFZ, Heidelberg)	12:45 - 13:00
Lunch Break	13:00 - 13:45
Projekt 9 UTI-Vaccine (PI) Timm Fiebig (MHH, Hannover)	13:45 - 14:00
Project 10 HEV-Vaccine (PI) Patrick Behrendt (TWINCORE, Hannover)	14:00 - 14:15
General Diskussion (10 min)	14:15 - 14:25
SESSION B – INNOVATION: Controlled Human Infection Models (CHIM) (20 min presentation / 5 min discussion) Chair: TBD	
(PI) Peter Kremsner (Universitätsklinikum Tübingen)	14:25 - 14:50
Coffee Break	14:50 - 15:20
SESSION C – INNOVATION: Organoid/Organ on chips (15 min presentation / 5 min discussion) Chair: TBD	
Organoids (PI) Lisa Wagar (University of California Irvine, Irvine, CA, USA) (Online)	15:20 - 15:40
Lymph node-on-chip systems (PI) Hafsa Munir (HZI -Mainz, DKFZ)	15:40 - 16:00
Closing remarks - Klaus Schwamborn	16:00 - 16:10

Please note: For organizational reasons the number of participants is limited. Registration is free of charge.

Location

Universitätsklinikum Frankfurt
Building 10A, ROOM P10-1
Theodor-Stern-Kai 7, 60596
Frankfurt am Main

