

Program

Thursday, 24/11/2022

13:00 - 13:05	Welcome Dr. Florian H. H. Brill, Dr. Brill + Partner GmbH Institut für Hygiene und Mikrobiologie
13:05 - 14:00	Key Note Lecture: Professor Dr. O. Assadian The year in Applied Hygiene and Microbiology BREAK
14:15 - 16:15	Session: Management of fungal and bacterial infections, Professor Dr. Jörg Steinmann <ul style="list-style-type: none"> - Professor Dr. Jörg Steinmann: Co-infections with SARS-CoV-2 and fungi – Incidence and clinical outcomes - Dr. Johannes Lenz: Activity of disinfectants against Multi-Drug-resistant Organisms isolated in the University Hospital Hamburg-Eppendorf (UKE) - Dr. Thomas Eberlein & PD Dr. Cornelia Wiegand: Wound infection Modell on artificial skin – clinical relevance and opportunities
	BREAK
16:45 - 17:30	Key Note Lecture: Dr. Luisa A. Denkel Antiseptic bathing of intensive care patients for prevention of central line-associated bloodstream infections (CLABSI) – What is the current evidence? EVENING PROGRAM
18:30	Tour Chamber of Commerce in Hamburg including historic Commerzbibliothek
20:00	Dinner

Friday, 25/11/2022

09:00 - 11:00	Key Note Lecture: Dr. Florian H. H. Brill Overview of Development of Efficacy Testing of Disinfectants, Antiseptics, Wound Dressings and antimicrobial Surfaces 2027 <ul style="list-style-type: none"> - Bactericidal, virucidal, fungicidal, sporicidal, mycobactericidal efficacy testing
	BREAK
11:30 - 13:00	Session: Hot topics in Viral Infection and Transmission, Professor Dr. Eike Steinmann <ul style="list-style-type: none"> - Marina Ruhlandt, Dr. Dajana Paulmann: Influence of temperature and formulation on the activity of alcohol-based disinfectants against Adenovirus - Dr. Toni Luise Meister: Stability and Inactivation of Emerging Viruses - Prof. Dr. Stefan Pöhlmann: Entry and Development and Variants of Coronaviruses - Prof. Dr. Johannes Knobloch: Infection prevention and control of Monkey Pox in a German University Hospital
	LUNCH
14:00 - 15:30	Session: Biocidal Products & Medical Devices– Current Development and experiences with regard to Infection Prevention and Control, Dr. Florian H. H. Brill <ul style="list-style-type: none"> - Prof. Dr. Dirk Bockmühl: "Come as you are – Bringing antimicrobial efficacy tests closer to life" - Dr. Markus Wehrl: Reprocessing of Medical Devices – Current Developments on Reprocessing of flexible Endoscopes - Anna Ulatowski, Prof. Dr. Johannes Knobloch: Surface Disinfection Phase 3 – Results from the field study and simulated-use-tests