

Pre-Evening Event, 27/11/2024

19:00 - 22:00 Welcome reception drinks & snacks, Bar Ameron (on generous invitation by BioGenius)

Program, Thursday, 28/11/2024

09:00 - 09:10	Welcome and Opening Dr. Florian H. H. Brill & Alexander Brux
09:10 - 11:00	BPR Data Packages: Risk assessment, residual test and other data packages. An Update of requirements and challenges today Chair: Dr. Michael Werner, Bielefeld <ul style="list-style-type: none"> - Current challenges and New Pitfalls in Human Health Risk Assessment for Biocides, Dr. Volker Mostert, Langenfeld - BPR: expectations meet reality. A consultant view, Dr. Maren Lillich, Bad Kreuznach - Efficacy testing of biocidal products on surfaces against insects - methodology and its challenges, Martin Tomakidi and Dr. Fabian Müller, Bergisch Gladbach - UMCO, Hamburg
BREAK	
11:30 - 12:30	Panel discussion: 25 years Biocidal Regulation – Lessons learned and Outlook Moderator: Dr. Michael Werner Panelists: <ul style="list-style-type: none"> - Christoph Zutz, Kwizda Agro, Vienna - Dr. Volker Mostert, EXTERA, Langenfeld - Heike Schimmelpfennig, Dr. Brill Regulatory Services, Hamburg - Mike Bublitz, BioGenius, Bergisch Gladbach
LUNCH	
13:30 - 14:15	Keynote Lecture Professor Dr. Ojan Assadian, Vienna Relevance of Applied Hospital Hygiene from Hospital Management view
BREAK	
14:45 - 16:15	Session: Hot topic Infection Prevention & Control Chairs: Professor Dr. Eike Steinmann, Bochum and Professor Dr. Jörg Steinmann, Nuremberg <ul style="list-style-type: none"> - Disinfection profiles of (re-)emerging viruses, Dr. Toni Luise Meister, Hamburg - COVID-19 – From rapid prevention to understanding disease mechanisms, Prof. Dr. Stephanie Pfänder, Hamburg - Alongshan virus: An Emerging Segmented Flavivirus with Human Tropism, Dr. André Gömer, Bochum - Hidden transmissions - results from longitudinal epidemiology of environmental and clinical isolates, Professor Dr. Johannes Knobloch, Hamburg
BREAK	
16:45 - 17:30	Keynote Lecture Professor Dr. Rasmus Leistner, Berlin Environmental cleaning with probiotic-based agents - opportunities and risks in the prevention of nosocomial infections
EVENING PROGRAM	
18:30 - 19:00	Boarding at "Überseebrücke" on MS Concordia
19:00 - 22:00	Boat cruise including dinner through river Elbe and Hamburg Harbor
22:30 - 23:00	Unboarding from MS Concordia

Program, Friday, 29/11/2024

09:00 - 11:00	Keynote Lecture Dr. Florian H. H. Brill, Hamburg Overview of development of efficacy testing of disinfectants, antiseptics, wound dressings, and antimicrobial surfaces 2030	
BREAK		
11:30 - 13:00	Session Resistance Development Chair: Professor Dr. Jörg Steinmann, Nuremberg <ul style="list-style-type: none"> - Development and testing of Resistance Development, Professor Dr. Laurent Poirel, Fribourg (CH) - Efficacy of laundry disinfection procedures against <i>Candida auris</i> – More resistant than other <i>Candida</i>?, Dr. Britta Brands, Kleve - Efficacy of surface disinfectants against different <i>Candida auris</i> clades, Henrik Gabriel, Hamburg 	Session Biofilm Activity testing & Medical Devices Chair: Dr. Matthias Buhmann, Hamburg <ul style="list-style-type: none"> - Relevance of and testing against Biofilms in flexible Endoscopes, Dr. Lionel Pineau, Marseille - Drain-Disinfection vs. Biofilm, Nicole van Leuven, Kleve
LUNCH		
14:00 - 15:30	Practice-like activity tests for biocidal Products and their regulatory Impact Chairs: Dr. Kerstin Walendy-Gnirss, Dr. Gunnar Kleist, Hamburg <ul style="list-style-type: none"> - Role and responsibilities of Regulatory Affairs in the disinfectant marketing process, Dr. Gunnar Kleist, Hamburg - Virucidal Activity tests for air contamination from a toilet: Justyna Konkol, Bremen - Evaluation of Residual Activity in Common Skin Antiseptic Actives Using the IMS Vitro-Skin Model, Dr. Marven Lee, Kuala Lumpur 	

as at 10/09/2024