

September 23, 2022

Vienna, Austria



9:30	Registration
10:00	Welcome (Andy Bailey, VirusSure)
Safety Testing and Virus Clearance Session Chair: Andy Bailey	
10:15	Pathogen Safety Testing at VirusSure (Ralf Klein, VirusSure)
10:35	Virus Clearance Studies at VirusSure – Basic Principles and New Approaches (Katy Lorineau, VirusSure)
11:00	New Challenges in Virus Filtration - Continuous Manufacturing, Use of Virus Filter as an Upstream Barrier (Roya Dayani, Asahi Kasei Medical)
11:30	<i>Coffee Break</i>
Plasma Product Session Chair: Bixente Martirene	
11:45	The Emergence Of SARS-CoV-2 and Neutralizing Antibodies In IG Plasma Products (Thomas Kreil, Takeda)
12:15	Virus reduction for Large Plasma Derived Proteins: Caprylic acid Treatment and UV-C Irradiation (Marcel Asper, Biotest)
12:45	<i>Lunch</i>
ATMP Session Chair: Walter Tabotta	
13:30	Virus Safety Testing Challenges for ATMPs (Andy, Bailey, VirusSure)
14:00	Analytical Methodologies for Gene Therapy Products (Robert Pletzenauer, Takeda)
14:30	<i>Coffee Break</i>
NGS Session Chair: Marina Santos	
15:00	Future of BioSafety Testing – NGS the new tool. (Hans-Peter Fasching, VirusSure)
15:30	Case study: Virus contamination of Cell Bank. Use of NGS as Rapid Tool for Virus Identification (Tiffany Avory & Hans-Peter Fasching, VirusSure)
16:10	Closing Remarks and Discussion (Andy Bailey, VirusSure)
16:30	<i>Networking Drinks</i>

Registration

@virusure.com/workshop

Fee: € 160

Location

Tech Gate Technology Building
Donau City Strasse 1
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AsahiKASEI
BIOPROCESS



VIRUSURE
Quality is no coincidence