

Agenda: Friday | May 22, 2026

09:00	Get Together	
09:00–09:15	Welcome & Overview	<i>PhD Holger P. Behrsing IIVS Director – Respiratory Toxicology Pauline Zamprogno AlveoliX Product Manager Tobias Krebs VITROCELL Managing Director</i>
09:15–10:00	Overview: Available Advanced Exposure Methods Advantages & Limitations	<i>Tobias Krebs VITROCELL</i>
10:00–10:45	Introduction to Organ-on-Chip / Inhalation Case studies	<i>Pauline Zamprogno AlveoliX</i>
10:45-11:15	Coffee Break	
11:15–12:30 Lab	Practical Cell Culture Exposure using Inserts	<i>Tobias Krebs VITROCELL Dr. Vivek Patel IIVS Study Director, Respiratory Toxicology</i>
12:30-13:30	Lunch	
13:30–14:45 Lab	Practical Organ-on-Chip Handling / Function Principle	<i>Pauline Zamprogno AlveoliX</i>
14:45–15:15 Lab	Practical Organ-on-Chip Exposure (Cloud)	<i>Pauline Zamprogno AlveoliX Tobias Krebs VITROCELL</i>
15:15-15:45	Coffee Break	
15:45–16:15	Introduction to Good In Vitro Method Practices (GIVIMP)	<i>Amanda K. Ulrey IIVS President</i>
16:15–16:30	Summary Cell Systems and Exposure Methods Mentimeter	<i>Pauline Zamprogno AlveoliX Tobias Krebs VITROCELL</i>
16:30–17:00	Questions & Answers Time for individual discussion	<i>PhD Holger P. Behrsing IIVS Pauline Zamprogno AlveoliX Tobias Krebs VITROCELL</i>
18:30	Joint Dinner	