

Connecting People, Science and Regulation®

PDA Good Aseptic Manufacturing Conference 2026

Future-Proofing of Aseptic Manufacturing: Investing in Superior Solutions

Thursday, 11 June 2026				
9:00	Welcome and Introduction	Falk Klar, PDA Europe		
	Welcome from the Co-Chairs	David Keen, <i>Ecolab</i> Tarik Cheema, <i>Roche</i>		
Opening Plea	nary			
	Patient Advocacy Talk	Ecolab		
	Morning Coffee Chat	Regierungspräsidium Tübingen, Germany & SKAN		
	Title to be Announced	Speaker invited		
10:35	Networking Coffee Break, Poster Session & Exhibition			
	Current and Recent Projects Governed by the PDA Science Advisory Board	Groninger		
	Q&A, Discussion			



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11:50	LIVE Guided Poster Walk Engage with our Poster Presenters in our Exhibition Hall			
12:20	Networking Lunch Break, Poster Session, Exhibition			
Session 1	Track A: Airflow and Isolator Design for First Air Integrity in Aseptic Processing	Moderator: Julian Petersen, Groninger	Track B: Automation Meets Microbiology: The Future of EM and Disinfection Validation	Moderator: Vanessa Figueroa, VVF Science
	Regulatory Expectations for Isolators: Design and Aseptic Processing - Through a Case Study	Takeda	Transforming Environmental Monitoring: Automation Solutions for the Pharmaceutical Industry	Merck KGaA
	Protective Airflow in Aseptic Manufacturing - Ensuring First Air Integrity	Franz Ziel	Future of Disinfection Efficacy Testing: Aligning Validation to Regulatory Landscapes	Ecolab
	Q&A, Discussion		Q&A, Discussion	
14:30	Networking Coffee Break, Poster Session & Exhibition			
Session 2	Track A: Towards Human-Free Aseptic: Robotics, Automation & Gloveless Systems	Moderator: Klaus Ullherr, Syntegon	Track B: Aseptic Process Simulation	Moderator: Hue Kwon, <i>Sobi</i>



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	Cycle Development of Fully Gloveless Isolate		SKAN & PSM	Reframing Aseptic Process Simulations: Modern Expectations Aligned with EU GMP Annex 1 & PDA Technical Report 22	VVF Science
	Innovative Microbiological Samp Strategies in Grade A Gloveless Isolators fo ATMP Manufacturing	or	Thermofisher & IMA Life & Particle Measurement System	APS Challenges and Proposed Solutions	Takeda
	Q&A, Discussion		Q&A, Discussion		
	Interactive Round Table Session		Interactive Round Table Session		
17:40	End of Conference Day 1 & Networking Event				
Friday, 12 June 2026					
Session 3	Track A: From Development to Commercial Manufacturing		derator: Richard nk, <i>SKAN</i>	Track B: Digital Immersion for Aseptic Technologies	Moderator: Peter Makowenskyj, GCon Bio



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	Particulate Burden in Ready-to-Use	ten23 health	Continuous and Controlled Freeze- Drying According to GMP	RheaVita	
Session 4	Ready-to-Use	Simone Biel, <i>Merck</i>	Drying	Yuan-An Liu, BioNTech	
Caralan A	Track A:	Moderator:	Track B: Freeze-	Moderator:	
10:20	Networking Coffee Break, Poster Session & Exhibition				
	Q&A, Discussion		Q&A, Discussion		
	Aseptic Manufacturing of Antibody Drug Conjugates: Points to Consider in Process Development and Validation	BioNTech	VR Solution for Training Specific SOPs on Fill & Finish Machines	Bausch & Ströbel	
	Process Validation Strategy for Aseptic Drug Product Manufacturing: From New Product Introduction (NPI) to Process Performance Qualification (PPQ) and Continued Process Verification (CPV)	Samsung Biologics	Title to be announced	Merck KGaA	



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	Containers for Biological Products				
	EU GMP Annex 1 and New Ready-to- Use Containers are Driving the Innovation for Fill/Finish Solutions	Syntegon	Efficient. Sustainable. Fu Proof: Rethink Freeze-Drying Processes	ing	HOF Sonderanlagen
	Q&A, Discussion		Q&A, Discussi	A, Discussion	
12:10	Networking Lunch Break, Poster Session & Exhibition				
Closing Plena	Closing Plenary				
	Interactive Questionnaire Session				
	Beyond Counting: How RFID-Enabled Unit-Level Traceability and Data Analytics Transform Aseptic Manufacturing			Crypto Pharma Solutions & ten23 health	
	Isolator or RABS? How to Combine the Best Features of Both Technologies			Vetter	
	Transforming Compliance: Digitization and Data in Aseptic Observations			AstraZeneca	
14:25	Networking Coffee Break, Poster Session & Exhibition				
14:55	Passport Raffle				



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15:00	Best Poster Presentation		
	Hype, Play, and First Principles: Turning AI Curiosity into Competence in Aseptic Manufacturing	Fabvolution	
	Q&A, Discussion		
	Co-Chairs Conference Summary	Tarik Cheema, Roche David Keen, Ecolab	
	Closing Remarks & Farewell	Falk Klar, PDA Europe	
16:20	End of Conference		

