Sunday, 22 March

MDT Daylight Time (UTC -6:00)

09:00 – 12:00	PDA Chapter Council Meeting (Invite Only)
11:30 – 13:00	PDA Advisory Board and Chapter Council Joint Luncheon (Invite Only)
13:00 – 17:00	PDA Technical Advisory Board (AB) Meetings (Invite Only)
14:00 – 19:00	Presenter Ready Room Open
14:00 – 19:00	Registration Open
18:30 – 21:30	PDA Industry and Honor Awards Ceremony (Ticket Required – Cocktail Attire)

Monday, 23 March

MDT Daylight Time (UTC -6:00)

07:00 – 19:00	Registration Open
	Roundtable 3: The Future is Here: Is Your Quality Organization Ready? (Ticket Required)
08:00 – 09:30	Discussion Leader: Denyse Baker PE, RAC , Associate Vice President, External Engagement and Advocacy/Global Quality Compliance, <i>Eli Lilly and Company</i>
	Roundtable 2: Al Implementation in Biopharma: A Hands-On Roundtable on People-Centric Training and Knowledge Parallelization (Ticket Required)
08:00 – 09:30	Discussion Leader: David J. Jaenisch , Director of Technology, PICLLC
	Discussion Leader: Richard Jaenisch MPH Senior Director of Education, Outreach and Digital Experience <i>Open Biopharma Research and Training Institute</i>
	Roundtable 1: From Constraint to Catalyst: Turning Regulatory Challenges into Drivers of Aseptic Innovation (Ticket Required)
08:00 – 09:30	Discussion Leader: Julian Petersen , Head of Business Development Pharma, groninger & co gmbh
	Discussion Leader: Richard Denk Senior Consultant Aseptic Processing SKAN AG
	Mini-Workshop 1: Generative Al for Pharmaceutical Quality: Literacy, Oversight, and Implementation Pathways (Ticket Required)
08:00 – 10:30	Workshop Leader: Chris Dayton , Co-Founder/CEO, Quality Assured AI
	Workshop Leader: Adam B. Pinkert ME Senior Advisor, Quality and Regulatory Quality Assured Al
	Student and Early Career Professional Skill-Building Studio: Communicating and Networking with Confidence (Ticket Required)
08:00 – 09:30	Discussion Leader: Rozhin Derakhshandeh , Senior Scientist in Drug/Device Combination Products, Merck & Co., Inc.
JO.UU — U9.3U	Discussion Leader: Renee T. Morley MBA Senior Technical Services Specialist Contec Inc.

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	Discussion Leader: Tita Tavares Head of Strategic Marketing and Communication PDA
09:00 – 17:00	Presenter Ready Room Open
09:45 – 10:45	PDA Rapid Connect Speed Networking
	P1: Leading Through Transformation: Building Smarter, Human-Centered Organizations
	Moderator: Malav Parikh ME, Director, Quality Risk Management, Global Quality Compliance and Systems, Takeda
	Welcome from PDA Leadership and the PDA Week 2026 Co-Chairs
	• President & CEO: Glenn E. Wright MA, President and CEO, PDA
	Board Chair: Melissa S. Seymour MBA, EVP and Chief Quality Officer, Eli Lilly and Company
11:00 – 13:00	11:00 – 11:30 • Co-Chair: Kate Malachowski PhD, Director, MS&T, Novavax
	 Co-Chair: Malav Parikh ME, Director, Quality Risk Management, Global Quality Compliance and Systems, Takeda
	The Smart Mission: NASA's Lessons for Managing Knowledge, People, and Projects
	• Presenter: Edward J Hoffman PhD, CEO, Knowledge Strategies
	12:30 – 13:00 Fireside Chat
13:15 – 15:15	Solution Partner Tours
13:15 – 15:15	Exhibit Hall Open
13:15 – 15:15	Grand Opening Lunch in the Exhibit Hall
13:15 – 15:15	Poster Presentations in the Exhibit Hall
	Lightning Talks
	Moderator: Michelle Dennis, QC Microbiology Application Specialist, North Carolina, MilliporeSigma
	Freeze with Care: Navigating the Complexities of Lyophilizing Antibody Drug Conjugates
	• Presenter: Sarah Lanning PE, Process Engineer, CRB
	Integrating and Formalizing Generative AI in Laboratory Workflows
14:00 – 14:45	• Presenter: David J. Jaenisch , Director of Technology, PICLLC
	Unlocking Access: A Low-Cost, Low-Waste Alternative to Auto-Injectors for Reliable Emergency and Routine Medication Delivery 14:20 – 14:27 • Presenter: Robert Halvorsen MIIPS, Chief Technology Officer, Pacto Medical
	14:30 – 14:45 Q&A
	A1: Building a Culture of Compliance
	Moderator: Rebecca C. Walden MSc, Senior Quality Systems Specialist, Irish Blood Transfusion Service
	Strengthening GMP Audit Readiness for Emerging Technologies: Oversight, Regulation, and Enforcement Trends 15:30 – 15:50
15:30 – 16:30	Presenter: Brian Trdina MS, GQA Director of Emerging Technology, AstraZeneca

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	Bridging the Gap: Human Centered Strategies for Successful Knowledge Transfer
	• Presenter: Renee Jesser MS, Lead Bioprocess Engineer, Novavax
	16:10 – 16:30 Q&A
	Mini-Workshop 2: Systems and Safety Engineering Approach for Safe, Effective, and Reliable Drug–Device Combination Products (Ticket Required)
15:30 – 18:00	Workshop Leader: Fubin Wu MS, Co-founder and President, GessNet
15.30 – 16.00	Workshop Leader: James P. Wabby MTOPRA Head of Global Regulatory AbbVie
	Workshop Leader: Juan Cheng PhD, RAC Principal Scientist Merck & Co., Inc.
45.00 40.00	IG1: Filtration
15:30 – 16:30	Interest Group Leader: William Peterson , Director, Global QA, Merck & Co., Inc.
	B1: Digital Twins and Al: Transforming Bioprocessing Through Secure, Compliant, and Scalable Digital Innovation
	Moderator: Sebastian B. Teitz PhD, Senior Development Scientist, Novo Nordisk
	Digital Twin-Driven Continuous Process Verification: Securing Data Integrity and Compliance
15:30 – 16:30	• Presenter: Srividya Narayanan MDS MSc, Graduate Student, Northeastern University
10.00 – 10.00	BioScAl: Advancing Digital Twins with Embedded Al for Fast and Effective Bioprocess Scale-
	Up 15:50 – 16:10 • Presenter: Toni Manzano PhD, CSO and Compliance Officer, Aizon
	Fresenter. Tom Manzano Filo, C30 and Compliance Officer, Alzon
	16:10 – 16:30 Q&A
	B2: Radiopharmaceuticals: A Rapidly Expanding Modality with High Potential
	Moderator: Virginia Boldt , Associate Director, Supply Chain Lead, Fusion Pharmaceuticals
	The Progression of Nuclear Medicine
16:45 – 17:45	• Presenter: Stephen Judd CEng, FIChemE FIEI, European Director of Process Technology, Arcadis
	Shaping the Future of Radiopharma Manufacturing
	• Presenter: Jack Bauers , Market Lead, Nuclear Medicine, CRB
	17:25 – 17:45 Q&A
	A2: Driving Change Across Boundaries
	Moderator: Kate Malachowski PhD, Director, MS&T, Novavax
	So Your Lab Needs an Upgrade? Here's How It's Done
16:45 – 17:45	• Presenter: Stacey Ramsey MSc, Senior Manager - Microbial Applications Lab, Charles River Labs
	Global Tech Transfer in a Fragmented World
	• Presenter: Katherine Windham , Director, External Manufacturing Operations, Novavax Inc.

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	17:25 – 17:45 Q&A
	IG2: Packaging Science
16:45 – 17:45	Interest Group Leader: Ana Kuschel PhD, Principal Scientific Affairs, West Pharmaceutical Services
	Interest Group Leader: Tony A. Perry Regional Director of Quality SCHOTT Pharma
18:30 – 21:00	The Welcome Reception – Flannel Fest!

Tuesday, 24 March

MDT Daylight Time (UTC -6:00)

07:00 – 08:00 Presenter Ready Room Open IG3: Visual Inspection of Parenterals Interest Group Leader: Antonio Burazer , Global Head Visual Inspection & Particle LCM, Takeda A3: Elevating Quality System Performance Through AI Integration Moderator: Christopher Lewis , Head of Quality, Umoja Biopharma A Case Study on AI Implementation in Quality Management • Presenter: Brian Chviruk , Quality Systems Innovation Lead, Takeda AI and Behavioural Compliance: Reduction of Human Error Using AI, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification • Presenter: Deepa Rachel MBA. Founder, Eidolon Learning Pvt Ltd	07:00 – 18:30	Registration Open
1G3: Visual Inspection of Parenterals Interest Group Leader: Antonio Burazer , Global Head Visual Inspection & Particle LCM, Takeda A3: Elevating Quality System Performance Through AI Integration Moderator: Christopher Lewis , Head of Quality, Umoja Biopharma A Case Study on AI Implementation in Quality Management 08:00 – 08:20 • Presenter: Brian Chviruk , Quality Systems Innovation Lead, Takeda AI and Behavioural Compliance: Reduction of Human Error Using AI, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification	07:00 - 08:00	Continental Breakfast
Interest Group Leader: Antonio Burazer , Global Head Visual Inspection & Particle LCM, <i>Takeda</i> A3: Elevating Quality System Performance Through AI Integration Moderator: Christopher Lewis , Head of Quality, <i>Umoja Biopharma</i> A Case Study on AI Implementation in Quality Management • Presenter: Brian Chviruk , Quality Systems Innovation Lead, <i>Takeda</i> AI and Behavioural Compliance: Reduction of Human Error Using AI, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification	07:30 – 16:30	Presenter Ready Room Open
A3: Elevating Quality System Performance Through AI Integration Moderator: Christopher Lewis , Head of Quality, Umoja Biopharma A Case Study on AI Implementation in Quality Management 08:00 - 08:20 • Presenter: Brian Chviruk , Quality Systems Innovation Lead, Takeda AI and Behavioural Compliance: Reduction of Human Error Using AI, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification	00.00	IG3: Visual Inspection of Parenterals
Moderator: Christopher Lewis , Head of Quality, Umoja Biopharma A Case Study on Al Implementation in Quality Management • Presenter: Brian Chviruk , Quality Systems Innovation Lead, Takeda Al and Behavioural Compliance: Reduction of Human Error Using Al, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification	08.00 – 09.00	Interest Group Leader: Antonio Burazer, Global Head Visual Inspection & Particle LCM, Takeda
A Case Study on Al Implementation in Quality Management • Presenter: Brian Chviruk , Quality Systems Innovation Lead, <i>Takeda</i> 8:00 – 09:00 Al and Behavioural Compliance: Reduction of Human Error Using Al, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification		A3: Elevating Quality System Performance Through Al Integration
• Presenter: Brian Chviruk , Quality Systems Innovation Lead, <i>Takeda</i> 08:00 – 09:00 Al and Behavioural Compliance: Reduction of Human Error Using Al, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification		Moderator: Christopher Lewis , Head of Quality, Umoja Biopharma
• Presenter: Brian Chviruk , Quality Systems Innovation Lead, <i>Takeda</i> 08:00 – 09:00 Al and Behavioural Compliance: Reduction of Human Error Using Al, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification		A Case Study on Al Implementation in Quality Management
Al and Behavioural Compliance: Reduction of Human Error Using Al, Behavioural Sciences, Persuasive Technology, Nudge and Large Group Gamification 08:20 – 08:40	00.00 00.00	• Presenter: Brian Chviruk , Quality Systems Innovation Lead, <i>Takeda</i>
08:20 – 08:40	08:00 – 09:00	
		08:20 – 08:40
		08:40 – 09:00 Q&A

B3: Innovative Contamination Control: Far-UVC Technology and Risk-Based Approaches

Moderator: Ryai	n Murray MS, Senior Consultant, ValSource, Inc.
	Continuous Cleanroom Decontamination: Implementation of Far-UVC
08:00 – 08:20	 Presenter: Jordi Amagat Molas PhD, Segment Project Manager, Life Science and Pharma, UV Medico
08:20 – 08:40	Global Implementation of Risk-Based Contamination Control Strategies to Prevent Bioprocess Contamination
	Presenter: Hilary Chan MS, Global Sterility Assurance and Microbiology Lead, Takeda
08:40 - 09:00	Q&A
	08:00 – 08:20 08:20 – 08:40

B4: Next-Generation Aseptic Operations: Traceability, Gloveless Filling, and Real-Time Monitoring

Moderator: Robin Usselman , Senior Business Development Manager, USA & Canada, PBL (Performing Beyond Limits)

RFID-Based Unit Level Traceability: A Case Study for Visual Inspection

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09:15 – 10:15	• Presenter: Adithya Balasubramanian MS, Senior Director, ten23 health
00.10	Future Forward: Implementing and Validating Gloveless Isolators with Real-Time Biofluorescent Particle Counting 09:35 – 09:55 • Presenter: Brent N. Lieffers , Senior Director, Innovation Advocacy, Cytiva
	09:55 – 10:15 Q&A
	A4: Turning Signals into Strategy
	Moderator: Kate Malachowski PhD, Director, MS&T, Novavax
	From Fragmented Data to Predictive Quality: Integrating Internal and External Signals to Predict Supply Chain Risk
09:15 – 10:15	 Presenter: Alison Sathe, Senior Vice President of Data Strategy & Analytics, Redica Systems
	From Data to Decisions: Enhancing Yield and Quality in Pharmaceutical Manufacturing with Advanced Analytics 09:35 – 09:55
	Presenter: Ranran Dong PhD, Principal Data Scientist, Genentech, Inc.
	09:55 – 10:15 Q&A
	IG4: Early Career Professionals
09:15 – 10:15	Interest Group Leader: Renee T. Morley MBA, Senior Technical Services Specialist, Contec Inc.
	P2: Every Body Counts: Innovation That Reaches Everyone
	Moderator: Kate Malachowski PhD, Director, MS&T, Novavax
	From the Ground Up: Innovation in Women's Health
10:30 – 12:00	• Presenter: Amy Beckley PhD, MBA, Owner & CEO, Proov
	11:00 – 11:30 Industry Representative Invited
	11:30 – 12:00 Q&A
12:15 – 13:45	Exhibit Hall Open
12:15 – 13:45	Networking Lunch in the Exhibit Hall
12:15 – 13:45	Poster Showcase in the Exhibit Hall
	A5: Practical Applications of AI in the Modern Pharmaceutical Workplace
	Moderator: Susan J. Schniepp , Distinguished Fellow, Regulatory Compliance Associates Inc.
	Human-Al Training Parallelization: Al Implementation in Biopharma Success Requires a People-Centric Approach to Training and Al Literacy 14:00 – 14:20 • Presenter: Richard Jaenisch MPH, Senior Director of Education, Outreach and Digital
14:00 – 15:00	Experience, Open Biopharma Research and Training Institute Are We There Yet? A Digital Maturity Model for Enabling Process Monitoring and Al in Biologics
	Manufacturing 14:20 – 14:40 • Presenter: Jack Prior ScD, Head, MSAT Process Monitoring & Data Science/Al Strategy, Sanofi

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	14:40 – 15:00 Q&A
14:00 – 15:00	IG5: Drug Compounding Interest Group Leader: Arie Anahory MS, Global Head of Operations, Regulatory Compliance Associates Inc. Interest Group Leader: David Short Chief Quality Officer QuVa Pharma
	B5: Device Integrity and Therapeutic Safety: Advances in Testing Strategies Moderator: Rozhin Derakhshandeh , Senior Scientist in Drug/Device Combination Products, Merck & Co., Inc.
14:00 – 15:00	Innovative Design and Testing Strategy for an Autoinjector to Precisely Determine Leaks in the Pre-Filled Syringe 14:00 – 14:20 • Presenter: Matthias Kahl , Head of R&D and Lab Services, WILCO AG
	Cell and Gene Therapies: Navigating Extractable and Leachable Testing Challenges for Life-Saving Treatments 14:20 – 14:40 • Presenter: Sam Albeke, Chromatography Manager, Element Materials Technology
	14:40 – 15:00 Q&A
14:00 – 16:30	Mini-Workshop 3: Hands-On Workshop: Data Governance (Ticket Required) Workshop Leader: Kir Henrici , President, The Henrici Group Workshop Leader: Ulrich Koellisch PhD Partner GxP-CC Workshop Leader: Peter Baker MS President Live Oak Quality Assurance LLC
14:00 – 15:00	IG6: Microbiology/Environmental Monitoring and Quality Risk Management Interest Group Leader: Kurt Jaecques MA, Global Quality Technical Senior Lead, GSK Interest Group Leader: Kim Sobien MBA Senior Microbiology Consultant ValSource, Inc. Interest Group Leader: Amanda McFarland MS Senior Consultant ValSource, Inc. Interest Group Leader: Malay Parikh ME Director, Quality Risk Management, Global Quality Compliance and Systems Takeda
	B6: Breaking Boundaries: Rethinking Pyrogen Testing and Sterilization Risk in the Age of Innovation Moderator: Julian Petersen , Head of Business Development Pharma, groninger & co gmbh
45.45 40.45	Out of the Endotoxin Box: Addressing Pyrogen Diversity Challenges Using the MAT 15:15 – 15:35 • Presenter: Djikolngar Maouyo PhD, Founder, Managing Director and President, <i>PyroDex LLC</i>
15:15 – 16:15	Comparative Study of Gamma and X-Ray Irradiation on CHO Cell Culture Growth: Risk Analysis and Performance Evaluation 15:35 – 15:55
	 Presenter: Samuel Dorey PhD, Principal Scientist Materials & Irradiation, Sartorius Stedim FMT

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Interest Group Leader: Marcia C. Baroni MBA, VP Quality, Enterprise GxP Compliance & Systems, *Emergent*

15:15 – 16:15	BioSolutions
13.13 - 10.13	Interest Group Leader: Gabriele Gori Senior Quality Advisor Consultant
	Interest Group Leader: Stephen E. Langille PhD Senior Microbiology Consultant ValSource, Inc.
	PDA Journal of Pharmaceutical Science and Technology—The Members' Journal
15:15 – 16:15	Moderator: Walter Morris , Senior Director, Publishing, PDA
	Presenter: Shanker Gupta PhD Editor-In-Chief PDA Journal of Pharmaceutical Science and Technology
	A6: Accelerating Combination Product Development Through Platform Design and Lifecycle Excellence
	Moderator: Rozhin Derakhshandeh , Senior Scientist in Drug/Device Combination Products, Merck & Co., Inc.
	Master-Platform for Drug-Device Combination Products: Maximizing Reuse and Minimizing Rework with Regulatory Rigor 15:15 – 15:35
15:15 – 16:15	 Presenter: Fubin Wu MS, Co-founder and President, GessNet
	Designing for the Future: Embedding Lifecycle Thinking in Early-Phase Development
	• Presenter: Priya Nataraj , MS&T Associate Director, Novavax
	15:55 – 16:15 Q&A
16:30 – 17:30	Happy Hour in the Exhibit Hall
18:00 – 21:00	Optional Activity: PDA Battle of the Bags Cornhole Tournament (Ticket Required)
19:30 – 20:30	Optional Activity: Gentle Evening Slow-Flow Yoga (Ticket Required)

Wednesday, 25 March

MDT Daylight Time (UTC -6:00)

07:00 – 16:00	Registration Open
07:30 – 10:30	Presenter Ready Room Open
08:00 - 09:30	Posters and Pastries in the Exhibit Hall
08:00 - 09:30	Continental Breakfast in the Exhibit Hall
08:00 – 13:45	Exhibit Hall Open
	Mini-Training Course 2: Applied GMP Behaviors: Cleaning Conduct and Gowning (Ticket Required)
09:45 – 12:15	Instructor: David B. Talmage MBA, Global Strategic Advisor – Education, PDA
	A7: Advancing Al-Driven Autonomy Across GxP Operations
	Moderator: Christopher Lewis , Head of Quality, Umoja Biopharma
	Dark Facilities: Is Autonomous Manufacturing the Future?
09:45 – 10:45	• Presenter: Faryal Khan , Lead Process Engineer, <i>CRB</i>
	Assessing the Risk of AI in the GxP Environment
	• Presenter: Joseph A. Horvath PhD, Head, Quality Risk Management, <i>Takeda</i>

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	10:25 – 10:45 Q&A
	B7: Smart Systems, Smarter Solutions: Reinventing Drug Manufacturing and Delivery
	Moderator: Julian Petersen , Head of Business Development Pharma, groninger & co gmbh
	The Future of Fill-Finish: Implementing Digital Twin Technology for Drug Product Manufacturing 09:45 – 10:05 • Presenter: Josh Russell , Vice President of Technical Sales, AST
09:45 – 10:45	- Presenter. Cost Russell , vice President of Pedilinear Cales, Ale P
	Redesigning Pre-Filled Syringes: A Way to Increase Equitable Access, Decrease Costs, and Reduce Environmental Impact 10:05 – 10:25
	Presenter: Ian Speers MPH, CPH, MedLog, CEO and Co-Founder, Pacto Medical
	10:25 – 10:45 Q&A
	IG8: Process Validation
09:45 – 10:45	Interest Group Leader: Robert Dream , Managing Director, HDR Company
	Interest Group Leader: Mauro Giusti MSc Executive Director, TSMS Technical Capabilities Training Eli Lilly and Company
	IG9: Quality Risk Management and Sterile Processing/Parenteral Drug Manufacturing
11:00 – 12:00	Interest Group Leader: Julian Petersen , Head of Business Development Pharma, groninger & co gmbh
	Interest Group Leader: Amanda McFarland MS Senior Consultant ValSource, Inc.
	B8: Smart Supply Chains: Predictive Insights and Digital Defense for Product Integrity
	Moderator: Malav Parikh ME, Director, Quality Risk Management, Global Quality Compliance and Systems, Takeda
	Revolutionizing Product Protection: Digital Collaboration to Combat Counterfeit Medicines
	44.00 44.00
11:00 – 12:00	• Presenter: Tommy Adler , , Takeda
11:00 – 12:00	Presenter: Tommy Adler , , Takeda PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis
11:00 – 12:00	Presenter: Tommy Adler , , lakeda
11:00 – 12:00	Presenter: Tommy Adler , , <i>Takeda</i> PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40
11:00 – 12:00	Presenter: Tommy Adler , , Takeda PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter
11:00 – 12:00	PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter 11:40 – 12:00 Q&A
11:00 – 12:00	PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter 11:40 – 12:00 Q&A A8: Optimizing Product Safety Through AI and Digitalization Moderator: Rebecca C. Walden MSc, Senior Quality Systems Specialist, Irish Blood Transfusion Service Digital Transformation in Cleaning Validation Use Cases: Key Benefits and Lessons Learned
11:00 – 12:00 11:00 – 12:00	PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter 11:40 – 12:00 Q&A A8: Optimizing Product Safety Through AI and Digitalization Moderator: Rebecca C. Walden MSc, Senior Quality Systems Specialist, Irish Blood Transfusion Service
	PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter 11:40 – 12:00 Q&A A8: Optimizing Product Safety Through AI and Digitalization Moderator: Rebecca C. Walden MSc, Senior Quality Systems Specialist, Irish Blood Transfusion Service Digital Transformation in Cleaning Validation Use Cases: Key Benefits and Lessons Learned 11:00 – 11:20 Presenter: Thomas Altmann , Principal Global Technical Consultant, Ecolab Detection Disrupted: AI and the New Era of Predictive Contamination Control
	PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter 11:40 – 12:00 Q&A A8: Optimizing Product Safety Through AI and Digitalization Moderator: Rebecca C. Walden MSc, Senior Quality Systems Specialist, Irish Blood Transfusion Service Digital Transformation in Cleaning Validation Use Cases: Key Benefits and Lessons Learned 11:00 – 11:20 Presenter: Thomas Altmann , Principal Global Technical Consultant, Ecolab
	PDA Survey 2025: Transportation Validation Benchmarking Review and Analysis 11:20 – 11:40 Presenter: Jahanvi Miller MBA, Head of Global Quality External Affairs, Baxter 11:40 – 12:00 Q&A A8: Optimizing Product Safety Through AI and Digitalization Moderator: Rebecca C. Walden MSc, Senior Quality Systems Specialist, Irish Blood Transfusion Service Digital Transformation in Cleaning Validation Use Cases: Key Benefits and Lessons Learned 11:00 – 11:20 Presenter: Thomas Altmann , Principal Global Technical Consultant, Ecolab Detection Disrupted: AI and the New Era of Predictive Contamination Control

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Decision-Making Under Uncertainty
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The Role of QA in a Rapidly Evolving Regulatory Landscape • Presenter: Peter Baker MS, President, Live Oak Quality Assurance LLC
:15 – 16:40 Q&A
:40 – 16:45 Closing Remarks from the PDA Week 2026 Co-Chairs
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Thursday, 26 March

MDT Daylight Time (UTC -6:00)

07:30 – 16:00	Registration Open
08:30 – 16:00	Contamination Control Strategy Essentials Workshop (PDA 293) (Separate Registration Required) Instructor: Frederic B. Ayers , Senior Consultant - Microbiology, ValSource, Inc.
08:30 – 16:00	Aseptic Processing Essentials Workshop (PDA 374) (Separate Registration Required) Instructor: Hal Baseman MBA, Vice President, ValSource, Inc.

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