2022 PDA Aseptic Processing of Biopharmaceuticals Conference

Tuesday, 25 October 2022

09:00-09:15	Opening Ceremony
09:15-12:50	Manufacturing I
09:15-09:20	Introduction by the Moderator Moderator: Oh DeokSeok (South Korea)
09:20-09:50	Isolator Technology - Overview of Functionality, VHP Technology and Industry Trends, Matthias Poslovski, Vice President Sales, Sales, OPTIMA pharma GmbH (Germany)
09:50-10:20	No-Touch-Transfer: Introduction of RTU Containers Into Aseptic Filling Environments, Holger Kranenburg, Senior Scientist – GMP Compliance, Franz Ziel (Germany)
10:20-10:50	Coffee Break
10:50-11:20	Innovative Isolator Design for High Toxic and Biological Risk Aseptic Productions, Marco Preus, Aseptic Processing, Sales Director Asia-Pacific, IMA S.p.A. Life Division (Italy)
11:20-11:50	Glove Leak Rate and Detection, Tema Sinergie
11:50-12:20	Striving for Zero Defects with Use of Quality-by-Design Principles, Ashwini Bhisikar, Datwyler (Singapore)
12:20-12:50	Q&A and Discussion
12:50-13:50	Lunch Break
13:50-15:55	Manufacturing II
13:50-13:55	Introduction by the Moderator Moderator: Marco Preus (Italy)
13:55-14:25	Janssen's Case Study on Aseptic Operations with Focus on EU GMP Annex 1 Requirement, Lee Sooho, Janssen Vaccines (South Korea)
14:25-14:55	A Roadmap for Developing a Pass Thru Decon Best Practice, Jim Polarine, Senior Technical Service Manager, Life Science Technical Service, STERIS (USA)
14:55-15:25	Case Studies Using Robots in RABS, Isolators and Other Equipment Used in the Aseptic Processing of Biopharmaceuticals, Martin Dueblin, Managing Director, One One Eleven (Switzerland)
15:25-15:55	Q&A and Discussion
15:55-16:15	Coffee Break
16:15-18:20	Industry 4.0
16:15-16:20	Introduction by the Moderator Moderator: Javier Camposano
16:20-16:50	Plug and Produce – Getting the Most Out of the Machine Data by Cooperating with Machine Builders - Bausch+Ströbel, Tobias Wetzel, Area Sales Manager, Bausch + Ströbel (Germany)
16:50-17:20	Inspectiv AI (Used Case), Uwe Schaefer, Area Sales Manager, Koerber Pharma Inspection (Germany)
17:20-17:50	Aseptic Filling, Siemens
17:50-18:20	Q&A and Discussion
18:20	End of Day 1

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Wednesday, 26 October 2022

09:00-11:00	Advancements in Glass Technology
09:00-09:05	Introduction by the Moderator Moderator: Gabriele Peron (Italy)
09:05-09:35	PDA TR 43 Revision Update, Jack Gill, Senior Manager Supplier Quality, Quality Operations, Pfizer (USA)
09:35-10:05	What Are Regulatory Agencies Asking for When Dealing With Extractables & Leachables Testing on Pharmaceutical Packaging Systems, Kevin Breesch, Partnership Manager, E&L Laboratory, Nelson Labs (Belgium)
10:05-10:35	How to Achieve Low Dead-volume on Glass Pre-fillable Syringes: A PFS Manufacturing Perspective, Enrico Barichello, Product Manager - Syringe Platform, Stevanato Group (Italy)
10:35-11:00	Q&A and Discussion
11:00-11:30	Coffee Break
11:30-13:30	Regulatory Updates
11:30-11:35	Introduction by the Moderator Moderator: Max Fernandez (China)
11:35-12:05	Regulatory Updates: South Korea, Dr Park In-Sook, Director General, Biopharmaceuticals & Herbal Medicine Evaluation Department, National Institute of Food and Drug Safety Evaluation, Ministry and Food and Drug Safety (South Korea)
12:05-12:35	Best Practices When Managing Regulatory Inspections/ Inspectors, Jo Wang and James P. Stumpff, Parexel (South Korea)
12:35-13:05	Regulatory Updates: Europe
13:05-13:30	Q&A and Discussion
13:30-14:30	Lunch Break
14:30-17:05	Quality Assurance and Biotherapy Production
14:30-14:35	Introduction by the Moderator Moderator: Ivy Louis
14:35-15:05	Building Assurance through Managing Risks, Yoon Seung Yil, VP of DP DevelopmentSamsung Bioepis (South Korea)
15:05-15:35	Aseptic Operations in Vaccine Manufacturing, Ashish Sahai, Director, Viral Vaccine Production, Serum Institute of India (India)
15:35-16:05	BioManufacturing: Implementation of Novel Systems, Dr Alison Armstrong, Senior Director and Global Head, Technical and Scientific Solutions, Merck (UK)
16:05-16:35	Smart Quality Monitoring in Pharmaceutical Industry, Biomerieux (Singapore)
16:35-17:05	Q&A and Discussion
17:05-17:10	Closing Remarks