

The 15th New Pharmaceutical Technology and Engineering Conference 2017

Shinagawa Intercity Hall (Tokyo, Japan)

Organized by: New Pharmaceutical Technology and Engineering Institute (NPTE)

Wed. July 19, 2017		Thurs. July 20, 2017			
-	10:00 ~ 10:10	Opening Remarks	1	9:50 ~ 10:35	Sharmista Chatterjee Division Director, Process Assessment II Office of Process & Facilities (OPF), U.S. Food and Drug Administration 『Switching from Batch to Continuous Manufacturing (CM): An FDA Perspective』 Teleconference
1	10:10 ~ 10:55	Kazunobu Oyama Principal Reviewer, Office of Cellular and Tissue-based Products, Pharmaceutical Medical Device Agency 『Quality issues and CMC Development Strategy of Regenerative Medical Products Assigned for Forerunner Review Assignment System “SAKIGAKE”』	2	10:35 ~ 11:20	Yoshinori Oie Assistant Professor, Department of Ophthalmology, Osaka University 『Regenerative medicine for corneal epithelium』
2	10:55 ~ 11:40	Niklas Sandler Professor, Pharmaceutical Sciences Laboratory, Åbo Akademi Univeristy 『2D/3D printing as an emerging technology in drug manufacturing and product tailoring』	3	11:20 ~ 12:05	Don Barbieri Technical Product Manager, Marketing, SPI Pharma, Inc. 『Designing Patient Friendly Dosage Forms to Meet Specific Dosing Needs』
-	11:40 ~ 12:30	<i>Lunch Time (50 mins)</i>	-	12:05 ~ 12:55	<i>Lunch Time (50 mins)</i>
3	12:30 ~ 13:15	Lawrence De Belder Senior Principal Engineer, Technical Operations, Janssen Supply Chain Johnson and Johnson 『Considerations for Implementation of Drug Product Continuous Manufacturing in Legacy Products and new Product Introductions』	4	12:55 ~ 13:40	Christine M. V. Moore Executive Director and Global Head, CMC Policy Merck, Sharp and Dohme Corp. 『Global Regulatory Trends for Breakthrough Therapies / Accelerated Approval Pathways』
4	13:15 ~ 14:00	Hayato Ishimoto Principal Scientist, Formulation Research. PST CFU. Medicine Development Center 『Continuous Manufacturing – Eisai’s Way』	5	13:40 ~ 14:25	Sinya Taguma President, Chugai Pharma Manufacturing Co., Ltd. 『Development and production of antibody medicinal products in Chugai Pharmaceutical』
-	14:00 ~ 14:20	<i>Coffee Break (20 mins)</i>	-	14:25 ~ 14:45	<i>Coffee Break (20 mins)</i>
-	14:20 ~ 14:40	The New Pharmaceutical Technology and Engineering Foundation/Research Abroad Grant Awards Ceremony 2017 / The 15th Anniversary Presentation Ceremony	-	-	-
5	14:40 ~ 15:25	Gordon L. Amidon Professor, Department of Pharmaceutical Sciences, College of Pharmacy, The University of Michigan 『BCS Class and Subclass: Approach to in vivo Predictive Dissolution (iPD): A GastroIntestinal Simulator (GIS)』	6	14:45 ~ 15:30	Yoshinobu Sato Associate Director, Formulation Development, Pharmaceutical Science Takeda Pharmaceutical Co.,Ltd. 『Technical studies for implementation of continuous manufacturing for oral dosage form』
6	15:25 ~ 16:10	Ken Tojo Section Manager, Production Planning Dept. Odawara Central Factory Nippon Shinyaku Co., Ltd. 『Practice of risk management at the design of containment factory』	7	15:30 ~ 16:15	Hiroyuki Kojima Senior Director, Oral Formulation Development, Pharmaceutical Research and Technology Labs Pharmaceutical Technology, Astellas Pharma inc. 『Tackling to Develop Pediatric Formulations from Pharmaceutical Industry Perspectives ~ Deliver the Medicine to African Children by Use of Pharmaceutical Technology ~』
7	16:10 ~ 16:55	Thorsten Poehl Representative Director and President Boehringer Ingelheim Japan, Ltd. 『Competitive Strategy in times of change across the value chain of a multinational Pharmaceutical Company in the Japanese market』	-	16:15 ~ 16:20	Closing Remarks
-	17:25 ~ 19:25	Networking Party	-	-	*Program may be subject to change