The 7th New Pharmaceutical Technology and Engineering Conference Program Shinagawa Intercity Hall, TOKYO, JAPAN

Organized by: New Pharmaceutical Technology and Engineering

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Wed. July 22, 2009			Thurs. July 23, 2009			
Coordinators: Prof. Yoshiaki Kawashima, Aichi Univ. / Dr. Kazuhiro Sako, Astelas Pharma Inc. / Prof. Hisakazu Sunada, Meijo Univ. / Prof. Hirofumi Takeuchi, Gifu Pharmaceutical Univ. Dr. Yuji Tokunaga, Sawai Pharmaceutical Co., Ltd. / Dr. Hiroaki Nakagami, Daiichi Sankyo Company, Limited / Prof. Keiji Yamamoto, Chiba Univ.						
	10:00~ 10:10	Prof. Yoshiaki Kawashima Chairman of the New Pharmaceutical Technology and Engineering Conference [Openning Remarks.]	- 1	9:30~	Dr. Shinji Ohmori Research Head, Health Science Laboratories, Takeda Pharmaceutical Company Limited [Tablet Quality Improvement by Coating: Stabilization of Appearance and Drug Content, and Evaluation of Electric Nose System for Masking of Unpleasant Odors.] Dr. Sven Schreder Head of the Pharmaceutical Research and Develeopment Boehringer Ingelheim Pharma GmbH & Co. KG. [Boehringer Ingelheim Pharma GmbH & Co.KG- Facility of the Year Award Winner in Facility Integration.]	
1	10:10~ 11:00	Prof. Tatsuo Kurokawa Professor, Graduate School of Pharmaceutical Sciences, Chiba University [Situation of Public Health and Hygiene in Japan, and Role expected of Drugs; Movements over Effectiveness/Safety and Production/Formulation/Quality, including Global Viewpoint.				
			2	10:20~ 11:10		
2	11:00~ 11:50	Dr. Sunny Panmai Research Fellow, Pharmaceutical Research & Development Merck Research Lab, Merck and Co. [Nanoformulations for Oral Drug Delivery.]				
			3	11:10~ 12:00	Mr. James Kowalski Fellow, Technical Research & Development, Novartis Pharamceuticals [Novel Opportunities for Solid Oral Dosage Form Development Using a Twin Screw Extruder.]	
	11:50~ 12:50	Lunch Time		12:00~ 13:00	Lunch Time	
3	12:50~ 13:40	Dr. Thomai "Mimi" Panagiotou Chief Technology Officer, R&D, Microfluidics International, Inc. [Production of Nanomaterials for Pharmaceutical, Using Microfluidizer® Based Technologies.]	4	13:00~ 13:50	Mr. Eiji Sawa Senior Research Fellow, Bio Process Research and Development Laboratories, Kyowa Hakko Kirin Co., Ltd. [Various Examinations aiming for Stability Improvement of Antibody Drug Product]	
4	13:40~ 14:30	Mr. Masahiro Kato Group Manager, Engineering Group, Production Technology Dept Chugai Pharma Manufacturing Co., Ltd. [Introduction of Solid Dosage Forms Manufacturing Plant for Toxic and High Potent Products based on a Concept of "Parallel & Multi-Use".	5	13:50~ 14:40	Dr. Jürgen Werani Schuh & Co. Complexity Management GmbH (Former Director Operations, Pfizer Inc, Germany) Coauthor: Prof. Thomas Friedli, TECTEM ITEM-HSG, Universität St. Gallen [Operational Excellence in the Pharmaceutical Industry]	
	14:30~ 14:50	Coffee Break		14:40~ 15:10	Coffee Break	
5	14:50~ 15:40	Dr. Theodora Kourti Senior Technical Director New Product & Global Supply (NP&GS), GlaxoSmithKline [Quality By Design and Multivariate Analysis]	6	15:10~ 16:00	Mr. Shigeyoshi Otani Advisor, Research Development, Nipro Corporation (Previously Shionogi Co., Ltd.) [Pharmaceutical Technologies at Manufacturing Site (II): Granulation of Pharmaceutical Products.]	
6	15:40~ 16:30	Dr. Tadatsugu Tanino Formulation and Packaging R&D Center, Shionogi & Co., Ltd. [A Case Study for Constructing Design Space]	7	16:00~ 16:50	Prof. Peter York Professor of Physical Pharmaceutics Institute of Pharmaceutical Innovation, University of Bradford, UK [Innovations in Pharmaceutics will Deliver the Medicines of the Future]	
	16:30~ 17:00	Cocktail Party at Exhibition Hall (Foyer)		16:50~ 17:00	Prof. Hisakazu Sunada Committee Member of the New Pharmaceutical Technology and Engineering Conference [Closing Remarks and Schedule for the Next Year.]	
	17:00~ 19:00	Networking Party at Conference Hall				