

17th (2004) Pharmaceutical Symposium Program (Shinagawa City Hall, Tokyo)

Tue., 27 Jul., 2004			Wed., 28 Jul., 2004		
		Coordinator Prof. Keiji Yamamoto, Chiba Univresity Prof. Yshiaki Kawashima, Gifu Pharmaceutical University			Coordinator Prof. Hisakazu Sunada, Meijo University Ass. Prof. Hrofumi Takeuchi, Gifu Pharmaceutical University
1	10:10~11:10	Dr. Sigeo Kojima National Institute of Health Sciences (MHLW) ICH trend and drug quality assurance framework in Japan	1	10:10~11:10	Prof. Dr. Kenneth Morris, Associate Head of Dept., Physical Pharmacy Purdue University Considerations for a Risk-Managed Product Design and Process Development
2	11:10~12:00	Mr. Noboru Hoshi Nisshin Kasei Co.,Ltd. Development and application of Polyvinylalcohol Copolymer, new drug additive	2	11:10~12:00	Dr. Avinash Thombre, Research Advisor/ Research Fellow Pfizer Inc Development Strategies for Controlled Release Pharmaceutical Drug Forms
	12:00~13:10	Lunch		12:00~13:10	Lunch
3	13:10~14:00	Dr. Tatsuya Suzuki Daiichi Pharmaceutical Co., Ltd. Application of artificial intelligence technology for preparation design Technic	3	13:10~14:00	Dr. Gary Liversidge, Sr. Director of Project Leadership and Management Elan Drug Deliver "NanoCrystal Technology"
4	14:00~14:50	Mr. Tetsu Yamada, Manager, Second Tokushima Factory Otsuka Pharmaceutical Co., Ltd. Preparation GMP in the 21st century — Orientation of international consonance —	4	14:00~14:50	Dr. Ronald W. Miller, Director of New Technologies Bristol-Myers Squibb Company Industrial Perspective on PAT Implementation
	14:50~15:00	Coffee Break		14:50~15:00	Coffee Break
5	15:00~15:50	Dr. Tadatsugu Tanino, Factory Manager, Settsu Plant Shionogi & Co., Ltd. PAT technology peculiar to Japan and its application	5	15:00~15:50	Dr. Paul King, Partner McIntyre Harbin & King LLP Pharmaceutical Patent Battle in the US
6	15:50~16:40	Mr. Toshihiro Shimizu Takeda Chemical Industries, Ltd. Preparation design of intraoral rapid disintegrating tablet of lansoprazole	6	15:50~16:40	Dr. Naoki Wakiyama Sankyo Co., Ltd. Drug Design and Evaluation for Azerunigipin Drug