

Program of "New Pharmaceutical Technology and Engineering Symposium"

24 & 25 of July, 2003 / Edogawa Civic Hall, Tokyo

		July 24th (Thur.)	July 25th (Fri.)
		Coordinator Prof. K. Yamamoto, Chiba Univ. Prof. Y. Kawashima, Gifu Pharmaceutical Univ.	Coordinator Ass. Prof. H. Takeuchi, Gifu Pharmaceutical Univ. Prof. H. Sunada, Meijo University
	10:00-10:10	Opening Address	
1	10:10-11:00	Mr. Ian Lloyd Magazine "Pharmaprojects", Managing Editor "Global Trend of Drug Development"	Dr. Hiroaki Okada Tokyo University of Pharmacy & Life Science Professor of Pharmaceutics & Drug Delivery, School of Pharmacy "The Newest Trend of Drug Delivery "
2	11:00-12:50	Dr. Keijiro Terashima Osaka Prefecture University Associate Professor of Chemical Engineering, College of Engineering "Content Uniformity Evaluation of Granule and Tablet Applying NIR Inspection Method"	Mr. Kouji Okano Tanabe Seiyaku Co., LTD Quality Control Department, Manager of Technology Control Department "Technology Transfer & Quality Guarantee of Production on Commission "
	11:50-12:50	Lunch	
3	12:50-13:40	Dr. Tony Margetts Consultant "Part11Case Study"	Dr. Hirokazu Hasegawa SANKYO CO., LTD. Assistant Manager, Quality Management Department/ IT Department "Study of Part11"
4	13:40-14:30	Dr. Guy Wingate GlaxoSmithKline, UK, Director, Global Computer Validation "GAMP-Good Automated Manufacturing Practices"	Mr. Susumu Natuyama Powrex Corporation, Manager, Engineering Div., Research & Development "Fine particle coating and granulation by newly developed multiplex fluid bed proccessor."
	14:30-14:50	Coffee Break	
5	14:50-15:40	Dr. Ralph A Blackmer GlaxoSmithKline, USA, Vice President, Strategic Manufacturing "Global Strategy and GMP Management of Contractor"	Dr. Akira Kamiya Pfizer Pharmaceuticals Inc., Manager of Technical Develop Labo PharmManufacturing Plant "Production Strategy of Global Companies"
6	15:40-16:30		Dr. Tadashi Makino Takeda Chemical Industries, Ltd. Healthcare Research Laboratories New Products Research & Development Dep., Cosumer Healthcare Company, Research Head "Progress of Sugar Coating Technology"