



Disso India Hyderabad 2018 PROGRAMME

DAY 1 – June 28, 2018

SESSION	TIME	TITLE & SPEAKER
	8.00 am -9.00 am	Registration
	9.00 am -10.00 am	Inauguration
SESSION I	10.00 am -11.00am	Recent Drug Regulation and the Pharmacop(o)eias Dr.Roger L.Willams, Ex-USFDA, EX CEO,USP,NDA Partners LLC, USA.
	11.00 am – 11.30am	Application of USP 4 in dissolution testing of complex parenterals and IVVC Dr. Namita Tipnis,University of Connecticut, USA
	11.30 am-12.00 pm	TEA BREAK AND POSTER SESSION
SESSION II SPONSORED BY NOVARTIS	12.00 pm-12.30 pm	A science based approach to simplify regulatory pathway for a complex generics using IVRT Dr.Vinod Shah Ex-US FDA, Maryland, USA
	12.30 pm-1.00 pm	IVRT for topical dosage forms as BA/BE waiver Kailas Thakker COO & Co-founder, Tergus Pharma, USA
	12.30 pm-1.00 pm	Challenges and development of Trans Dermal Patches in perspective of Dissolution Studies. Dr. Dange Veerpaneni President/CEO, Sparsha Pharma, Hyderabad, India
	1.00 – 1.30 pm	Panel Discussion
	1.30 pm- 2.30 pm	LUNCH BREAK AND POSTER SESSION
SESSION III	2.30 pm- 3.00 pm	Excipients Quality & trouble Shooting Topic to be received Seema Trivedi, GM Technical,Anshul Life Sciences
	3.00 pm-3.30 pm	Life cycle management of analytical methods Saji Thomas, Director, Par Pharmaceutical, USA
	3.30 pm- 4.00 pm	TEA BREAK AND POSTER SESSION
SESSION IV	4.00 pm-4.30 pm	Opportunities & Practical Challenges in Dissolution testing of Generic Drugs Dr. Kalyanaraman Senior Director – AR&D, Dr. Reddy’s Laboratories Ltd, India
	4.30 pm- 5.00 pm	Pro-drugs Challenges In Dissolution Chuei Wuei Leong, Founder and Principal consultant, CEXA Consultancy Sdn Bhd, Malaysia
	5.00 pm- 5.30 pm	Panel Discussion
	5.30pm- 6.00 pm	POSTER SESSION



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DAY 2 – June 29, 2018		
SESSION	TIME	TITLE & SPEAKER
SESSION V	9.30 am -10.00 am	Tracking the effect of drug interactions with in vitro dissolution studies Prof. Imre Klebovich Profesor of Pharmaceutics, Semmelweis University Department of Pharmaceutics, Budapest,Hungary
	10.00 am -10.30 am	The Future of Bioequivalence: changing paradigms at the FDA Prof. Jennifer Dressman, Professor and Director of the Institute of Pharmaceutical Technology, Goethe University, Germany
	10.30 am – 11.00 am	TEA BREAK AND POSTER SESSION
SESSION VI	11.00 am -11.30 am	PBPK Modelling and Simulation: An In silico - In Vivo Bridge for Efficient Formulation Development Dr. Anant Ketkar, Sun Pharma Advanced Research Company, India
	11.30am -12.00 pm	In vitro testing for non-conventional dosage forms Samir Haddouchi Managing Director, SPS Pharma Services, Orleans, France
	12.00 pm- 12.30 pm	Current Regulatory Observations & Trends related to Dissolution Studies Vijay Kshirsagar, Director and CEO, TRAC Pharma Consulting, Mumbai, India
	12.30 pm- 1.00 pm	Panel Discussion
	1.00 pm -2.00 pm	LUNCH BREAK AND POSTER SESSION
	2.00 pm- 2.30 pm	Predicting Bioavailability from Dissolution: Unlocking the mystery(ies) !! Umesh Banakar, Professor and President, Banakar Consulting Services, USA
SESSION VII	2.30 pm -3.00pm	New Developments in Fully Automated Dissolution Technology Grove Geoffrey , Product Manager and Application Scientist, SOTAX Corporation, USA
	3.00pm -3.30 pm	Chromatography automations in the QC lab Kunihiko Koriyama, Dy GM, Shimadzu India



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	3.30pm- 4.00pm	TEA BREAK AND POSTER SESSION
SESSION VIII	4.00 pm – 4.30 pm	Dissolution Failures: Interesting Scenarios Sandip Tiwari, Fellow, Manufacturing Science and Technology, Actavis Laboratories FL, Inc., Florida, USA
	4.30 pm – 5.00 pm	Panel discussion
	5.00 pm - 5.15pm	POSTER AWARDS & CONCLUDING REMARKS