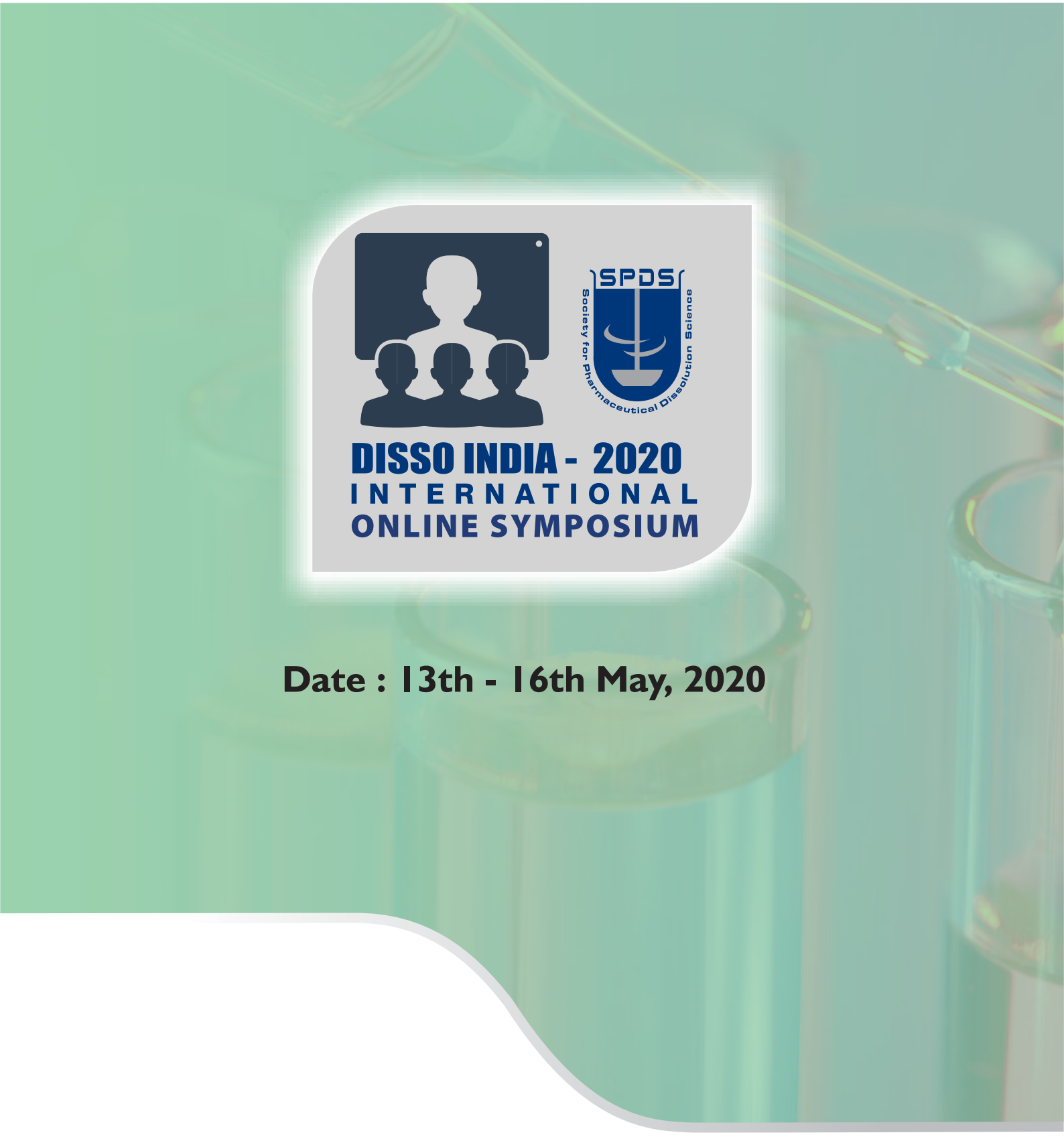
Programme Schedule



Date : 13th - 16th May, 2020

DISSO INDIA - 2020 INTERNATIONAL ONLINE SYMPOSIUM

Disso India 2020

International Online Conference on Dissolution Science and Applications

Theme : Dissolution as a Quality Assurance Tool for Product Development, Approval and Batch Releases

PROGRAM SCHEDULE

	Title and Topics	Speaker	Time	Partner
May 13, 2020				
	Inaugural Session of Disso India 2020 - Online International Conference Address by Chief Guest, Dr. V. G. Somani, DCGI, New Delhi & by the Guest of Honour, Dr. B. Suresh, Pro Chancellor - JSS Academy of Higher Education and Research & President - Pharmacy Council of India.		2.30 - 3.30 PM	
Module 1- Recent Advances in Dissolution Science and Testing				
1.	Dissolution and Bioclassification System (BCS)	Dr Vinod P Shah (Ex-USFDA) Consultant, USA dr.vpshah@comcast.net	3.30- 4.05 PM (15 min Q&A)	sotax
2.	Automation in Dissolution	Kempf Juergen, Sotax AG, Switzerland Juergen.kempf@sotax.com	4.30- 5.05 PM (15 min Q&A)	
3.	Role of Dissolution in Complex Generic Drug Products	Dr Vinod P Shah (Ex-USFDA) Consultant, USA dr.vpshah@comcast.net	5.30-6.05 PM (15 min Q&A)	
May 14, 2020				
Module 2 – Regulatory Aspects of Dissolution Testing and Method Development Strategy				
1.	Regulatory Compliance Challenges & Issues Related to Dissolution Testing & Studies	Vijay Kshirsagar, TRAC Consulting, India vukshirsagar@gmail.com	2.30-3.05 PM (15 min Q&A)	
2.	Dissolution Testing post COVID-19	Dr. Leong Chuei Wuei, CEXA Consultancy, Malaysia chueiwuei.leong@dreamcatcher.asia	3.30 - 4.05 PM (15 min Q&A)	
3.	The Future of Clinically Relevant Dissolution Testing and Physiologically Based Biopharmaceutics Modeling (PBBM/PBPK) in Drug Product Development, Manufacturing Changes and Controls	Dr. Sandra Suarez-Sharp, Vice President - Regulatory Affairs, Simulations Plus, Inc., USA sandra.suarez@simulations-plus.com	4.30 – 5.05 PM (15 min Q&A)	ELECTROLAB
4.	Harmonization of CMC area of dissolution, EU/US perspectives, including new FDA guidances & USP Chapters & Monographs	Vivian A. Gray V. A. Gray Consulting, Inc., USA. vagray@rcn.com	5.30 – 6.05 PM (15 mts Q & A)	

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PROGRAM SCHEDULE

	Title and Topics	Speaker	Time	Partner
May 15, 2020				
Module 3 – Dissolution for Novel Drug Delivery Systems				
1.	Dissolution testing Methodologies for Nanomedicines	Prof. Padma Devarajan, ICT, Mumbai pv.devarajan@ictmumbai.edu.in	2.30 - 3.05 PM (15 min Q&A)	
2.	In vitro release testing of conventional dosage forms	Samir Haddouchi, SPS Pharma Services, France samir.haddouchi@sps-pharma.com	3.30 - 4.05 PM (15 min Q&A)	ImageProVision
3.	IVIVC for specific products Example of injectable SR formulations, Importance of setting the right dissolution method	Prof. Jean Michel Cardot, France j-michel.cardot@uca.fr	4.30 - 5.05 PM (15 min Q&A)	
4.	Development of IVIVCs for Complex parenteral products such as microspheres	Prof Diane Burgess, USA djbuconn@gmail.com	5.30-6.05 PM (15 min Q&A)	
May 16, 2020				
Module 4 – Material properties and formulation development				
1.	Ternary Amorphous Solid Dispersions for Solubility Enhancement	Dr. Arvind K. Bansal, NIPER India akbansal@niper.ac.in	2.30-3.05 PM 15 min Q&A	
2.	Influence of Particle Characteristics on Dissolution Testing	Sandeep Kulkarni . Director, Image provision Technology PVT Ltd, India sandeep@imageprovision.com	3.30 - 3.55 PM (10 min) Q&A	ACG
3.	IDAS – In Vitro Dissolution and Absorption Systems to Evaluate Impact of Dissolution on Permeation/Absorption	Dr. Vatsala Nageshwaran, Absorption Systems, USA vnageshwaran@absorption.com	4.15- 4.50 PM (15 min Q&A)	
4.	Dissolution Testing: Enhanced Learnings from DISSO2020 !!	Dr. Umesh Banakar, Prof.& President, Banakar Consulting, USA ubanakar@gmail.com	5.10- 5.45 PM (15 min Q&A)	
5.	Conclude and Vote of Thanks	Dr. L. Ramaswamy, General Secretary, SPDS	6.00 - 6.10 pm	

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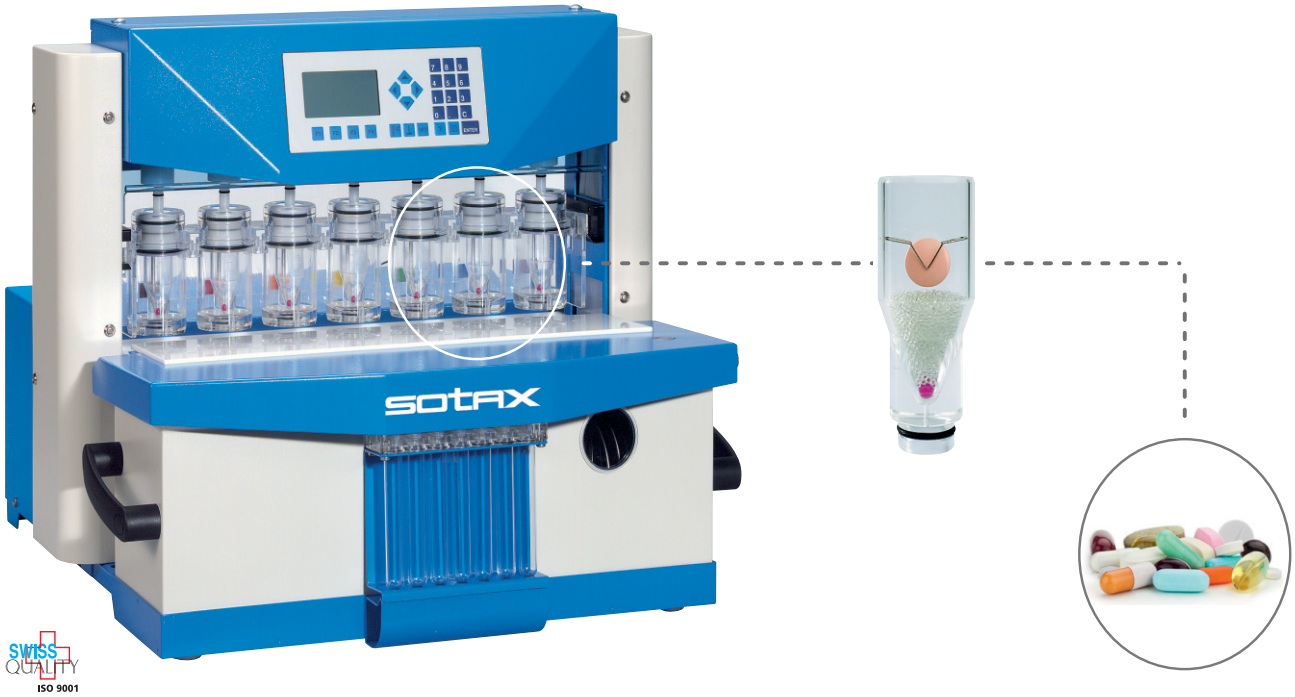
See differences between formulations that apparatus 1 and 2 won't show



SOTAX CE 7smart USP apparatus 4

The Flow Through dissolution method is approved for use and accepted by the FDA and USP fo a wide range of formulations and applications including :

Small Volume Dissolution • IVIVC Studies • XR/MR Solid Dose • APIs, Powders, Granules Injectable Suspensions • Poorly Soluble Compounds • Soft Gels • Suppositories • Implants Stents • Drug Coated Medical Devices • Liposomes • Microspheres • Nanoparticles

SOTAX India Pvt. Ltd.
601, ECO House
Vishweshwar Nagar
Goregaon East
Mumbai 400063

phone: +91-22-42950191/92
fax: +91-22-40141332
sotaxindia@sotax.com
www.sotax.com