



## CONTROLLED RELEASE SOCIETY - INDIAN CHAPTER

Organizes

### 18<sup>th</sup> International Symposium

on

### Advances in Technology and Business Potential of New Drug Delivery Systems

Friday, 28<sup>th</sup> and Saturday, 29<sup>th</sup> February 2020

#### PROGRAM

#### DAY 1: Friday, 28<sup>th</sup> February 2020

TIME	TITLE & SPEAKER
08.15 – 09.00	REGISTRATION
09.00 – 10.45	SESSION I: INAUGURATION
10.45 – 11.30	TEA BREAK & POSTER SESSION I (P-001 to P-075)
11.30 - 13.15	SESSION II
11.30 – 12.30	KEY NOTE ADDRESS
	<b>Understanding and Overcoming Biological Barriers for Drug Delivery</b> <b>Prof. Dr. Samir Mitragotri</b> Hiller Professor of Bioengineering, Hansjorg Wyss Professor of Biologically Inspired Engineering, John A Paulson School of Engineering & Applied Sciences, Wyss Institute, Harvard University, USA
12:30 – 13.15	INVITED SPEAKER
12.30 – 13.15	<b>Physiologically Based Biopharmaceutics Modeling and Virtual Bioequivalence Assessment to Support Formulation Development</b> <b>Ms. Joyce Macwan</b> Senior Scientist, Simulations Plus, Inc., Lancaster, California, USA
13.15 – 15.00	LUNCH & POSTER SESSION I (P-001 to P-075)
15.00 – 16.00	SESSION III – Technology Showcase
15.00 – 15.20	<b>Technology Showcase 1</b> <b>Excipients for Hot Melt Extrusion</b> <b>Dr. Sameer Padhye</b> Deputy Manager (Technical Services), Arihant Innochem Pvt. Ltd., Mumbai, India
15.20 – 15.40	<b>Technology Showcase 2</b> <b>L-HPC: Novel Multifunctional Excipient</b> <b>Mr. Nilesh Mahajan</b> Application Lab Manager, Shin-Etsu Chemical India Tylose Pvt. Ltd., Thane, India



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15.40 – 16.00	<p><b>Technology Showcase 3</b></p> <p><b>VitalDose® EVA Excipients for Long-acting Dosage Forms – from Small Molecules to Biologics</b></p> <p><b>Mr. Christian Schneider</b></p> <p>Technical Service and Program Specialist, Celanese Corporation, Irving, Texas, USA</p>
16.00 – 16.45	<b>TEA BREAK &amp; POSTER SESSION I (P-001 to P-075)</b>
16.45 – 18.15	<b>SESSION IV – INVITED SPEAKERS</b>
16.45 – 17.30	<p><b>Solid State Modification, Characterization and its Applicability for Life Cycle Management of a Drug Product</b></p> <p><b>Prof. Dr. Karl Wagner</b></p> <p>Professor, Pharmaceutical Technology and Biopharmacy, University of Bonn, Germany</p>
17.30 – 18.15	<p><b>Translational Nanotechnology – Performance Assays for the Next Generation</b></p> <p><b>Prof. Dr. Matthias Wacker</b></p> <p>Associate Professor, Department of Pharmacy, National University of Singapore (NUS), Singapore</p>
18.15 – 18.35	<p><b>Dissolution Testing of Novel Drug Delivery Systems</b></p> <p><b>Mr. Suhas Yewale</b></p> <p>Associate Director, Techno Commercial, Sotax India Pvt. Ltd., Navi Mumbai, India</p>
18:35 – 19.00	<b>POSTER SESSION I (P-001 to P-075)</b>