

Wednesday, October 2nd

<u>Time</u>	<u>Speaker</u>	<u>Talk</u>	<u>Affiliation</u>
17:00 – 18:00		Registration and Reception	
18:00 – 19:00	Kiyohiko Sugano	Phase separation on particle surface: frontier in drug dissolution and supersaturation	Ritsumeikan University
19:00 – 22:00		Conference Dinner	

Thursday, October 3rd

<u>Time</u>	<u>Speaker</u>	<u>Talk</u>	<u>Affiliation</u>
07:30 – 08:30		Registration & Breakfast	
08:30 – 08:40	Konstantin Tsinman	<i>Welcome address</i>	Pion Inc.
08:40 – 09:15	Greg Amidon	<i>TBD</i>	University of Michigan
09:15 – 09:50	Phillip Snyder	<i>Selection of enabling formulations using in vitro analysis and preclinical models</i>	Vertex
09:50 – 10:00		<i>Sponsor's Presentation (TBD)</i>	
10:00 – 10:30		Break & Exhibition	
10:30 – 11:05	James Polli	<i>IVIVC for spray dried dispersion of itraconazole</i>	University of Maryland
11:05 – 11:40	Fady Ibrahim	<i>Transfer Models and the Selection of API Salts for Basic Molecules</i>	Pfizer
11:40 – 12:15	Sanjaykumar Patel	<i>Predicting an in-vivo performance of Weak Base/ Supersaturating Formulation Using a Multi-compartment Transfer System</i>	Merck
12:15 – 12:25		<i>Sponsor's Presentation (TBD)</i>	
12:25 – 13:45		Lunch & Exhibition	

Thursday, October 3rd continued

<u>Time</u>	<u>Speaker</u>	<u>Talk</u>	<u>Affiliation</u>
14:00 – 14:35	Eric Munson	<i>TBD</i>	Purdue University
14:35 – 15:10	Karthik Nagapudi	<i>Dissolution methodologies from in-silico to Tiny-TIM and their place in drug development</i>	Genentech
15:10 – 15:40		Break & Exhibition	
15:40 – 16:15	Dhaval Patel	<i>TBD</i>	BMS
16:15 – 16:50	Michael Grass	<i>Optimizing design and selection of amorphous dispersions with targeted dissolution testing</i>	Lonza/Bend Research
16:50 – 17:25	Konstantin Tsinman	<i>Flux measurements and in situ analytical methods supporting realistic in vivo predictions</i>	Pion Inc.
17:25 – 17:30		<i>Closing Comments</i>	