## Schedule of DISSO INDIA 2013, 3rd and 4<sup>th</sup> May, 2013

## 3<sup>rd</sup> May, 2013

Sessions	Speakers	Topic	Time
		Registration	8.00-9.00
		Inauguration	9.00-10.30
Key Note	Dr. Vinod Shah	Role of dissolution and in vitro release in	10.30-11.20
Address		regulating Pharmaceuticals	
		Теа	11.20-11.40
	Dr. Vinod Shah	BCS and Biowaivers – Dissolution test	11.40-12.20
		methodologies	
Session I	Dr. Vatsala	Permeability classification of highly	12.20-13.00
	Naageshwaran	variable drugs using in vitro CaCo-2	
		assay	
		Questions and Answers	13.00-13.15
	Lunci	h, Poster Session and Technical Exhibition	13.15-14.15
	Mr. Samir Haddouchi	Dissolution testing of modified release	14.15-14.55
Session II		systems	
	Dr. Jean Michel	Statistics and modelling in in vitro	14.55-15.35
	Cardot	release studies	
		Questions and Answers	15.35-15.50
		Теа	15.50-16.10
	Dr. Umesh Banakar	In vitro in vivo correlation (IVIVC): What	16.10-16.50
Session III		makes them challenging?	
		Questions and Answers	16.50-17.00
		Poster Session and Technical Exhibition	17.00-18.00

## 4<sup>th</sup> May, 2013

Sessions	Speakers	Topic	Time
Session I	Dr. Mukesh Gohel	Gaining In-depth insights on QbD in Dissolution Testing	9.00-9.40
	Dr. Sandip Tiwari	Effect of Excipients on Dissolution: Case Studies with Bio-relevant/ Hydro-alcoholic media	9.40-10.20
		Questions and Answers	10.20-10.35
С		Tea	10.35-10.55
Session II	Dr. Diane Burgess	In vitro release testing for particulate systems	10.55-11.35
	Dr. Kailas Thakker	Drug release testing for topical dosage forms using diffusion cells	11.35-12.15
		Questions and Answers	12.15-12.30
	Lunch,	Poster Session and Technical Exhibition	12.30-14.00
	Mr. Samir	Automation in dissolution testing and	14.00-14.40
Session III	Haddouchi	validation	
	Dr. Vijay Kshirsagar	Dealing with out of specification results	14.40-15.20
		obtained in dissolution testing	
		Questions and Answers	15.20-15.40
		Теа	15.40-16.00
	Dr. Vinay Nayak	Harmonisation of Pharmacopoeal	16.00-16.40
Session IV		dissolution testing	
		Questions and Answers	16.40-16.50
		Concluding session	