

Innovative Processes for Bulk Drugs (IPBD-2015)

Enabling the Processes for Tomorrow

March 26-27, 2015

Name of the Speaker	Title of talk
Prof Javed Iqbal Founder and Chairman, Cosmic Therapeutics, Hyderabad	The Dilemma of Indian API Manufacturing: Sleeping Elephant versus Hyperactive Dragon
Dr Rakeshwar Bandichor Dr Reddy's Laboratories Ltd., Hyderabad	Green Chemistry in the Synthesis of Medicines
Dr Aminul Islam Coromandel International Limited, Hyderabad	Chemical Process Development: Perspective Sharing
Dr A.K.S. Bhujanga Rao Natco Research Centre, Hyderabad	The Evolutionary Trends in the Global Pharmaceutical R&D
Dr K. R. Premnath Shenoy AstraZeneca, Bangalore	Quality by Design" in drug substance development and manufacture
Dr S. Padmaja IproPat, Hyderabad	Intellectual Property – Impact / Concerns for Generic Industry
Dr Girish Dixit Eisai Pharmaceuticals, Visakha Patnam	An over view of Challenges for Generic Pharmaceutical Industry in Japan
Prof. Dhevalapally B. Ramachary University of Hyderabad, Hyderabad	The Evolution of Modern Organic Chemistry: An Organocatalytic Approach
Dr Srinivas Hotha IISER, Pune	Gold Catalysis for the Glycosidation Process
Dr S. Rajasekhara Reddy VIT University, Vellore	Synthesis of Diversity Oriented Bioactive Compounds via Selective Oxidation Approach and Their Inhibition Studies on Various Disease Causing Targets
Dr A. Veerareddy Suven Life Sciences	Asymmetric hydrogenation: A key step for the synthesis of Chiral intermediates
Dr Amol A. Kulkarni NCL, Pune	Continuous flow synthesis using microreactors: Approach and challenges
Dr D. Sreenivasa Reddy NCL, Pune	Pot Economy & Protecting Group Free Approaches in Total Synthesis of Natural Products
Dr Venkat Manohar Indian Institute of Chromatography & Mass spectrometry, Chennai	Impurity characterization at trace level concentrations through LCMSMS Technique
Dr Antony Raj Gomes Mylan Laboratories Ltd., Hyderabad	Use of PAT tools for process predictability and consistence
Dr A. Siva Lakshmi Devi Mylan Laboratories Ltd., Hyderabad	Impurity profiling in API : Current challenges
Prof. Suresh K Bhargava RMIT University, Melbourne, Australia	
Prof Andrew David Miller Institute of Pharmaceutical Science, King's College, London	Precision Therapeutics; Killing cancers not patients
Dr Manpreet Singh Mohal Dr Reddy's Laboratories Ltd., Hyderabad	Biocatalysis for the Pharmaceutical Industry: Discovery and Development
Dr Maddi Sridhar Reddy CDRI, Lucknow	Electrophilic Cyclization of 2-Aminiphenyl Propargyl Alcohols for various interesting N-Heterocycles
Dr Ananda Kuppanna Mylan Laboratories Ltd.,	Manufacturing Challenges for Synthetic Peptides