ConSPIC 2016 Agenda

September 22, 2016 - Day 1				
Time	**Track 1 Hall 1**	**Track 2 Hall 2**	**Track 3 MR-05**	**Track 4 MR-06**
0900 - 1030	Registration			
1030 - 1100	Inaugural talk			
1100 - 1230	Plenary session- Jim Baker			
1230 - 1330	Lunch			
1330 - 1355	P001: Multivariate Analysis - A Statistical approach from a Non-Statistician *-Tamilselvi Senthilkumar*	P005: Associated Persons (AP) Domains: I collect what you have not noticed *-Padmasree Sirigireddy*	S001: Systematic Reviews: Has it been a game changer in clinical research? *-Dr.Sreekumaran Nair* (Invited talk)	P009: Biomarkers as Clinical Endpoints *-Vamsidhar Terala*
1355 - 1420	P002: Incidence Rate in Patient Years *-Mohanan K K*	P006: Multiple Baseline Calculation in Programmers Perspective: Traditional vs ADAM approach *-Sunil Ganeshna*	S002: LATENT CLASS ANALYSIS USING PROC LCA *-Anitha Cecelia*	P010: Adverse Event: Intensity behind the scenes *-Neha Srivastava*
1420 - 1445	P003: Database Go Live and SDTM Test Dataset ready (Study Startup) - Challenges and Options: *-Bhaskar Debnath*	P007: Vertical ADaM, a long look *-V Vishnu BapuNaidu*	S003: Forecasting the efficacy in Longitudinal studies using change point mixed models *-Priya Diana Dsilva*	P011: Implementation and Applicability of PROC FCMP in Creating Dynamic Custom SAS® Functions *-Vikramaditya Yandapalli, Ajay Yalwar, Prathamesh Athavale*
1445 - 1510	P004: Playing with Patients Diary Data *-Srihari Vadlakonda*	P008: An Innovative approach to automate ADaM dataset generation using Pseudocode *-Yajurvanan Chinnasamy*	S004 Insights on QT/QTc studies in clinical trials:Evolution, Elaboration and Evaluation *-Ramiya Ravindranath, Bhargav Modi, Jairaj Ramaiah*	P012: Overview of Reporting Adverse Events of Special Interest *-Meghana Kulkarni, Shelendra Singh Pawar*
1510 - 1540	Tea Break			
1540 - 1605	P013: PK/PD - Foremost Milestone in Drug development *-Vidya.R*	P017: Delivering SDTM Datasets by FPI-Challenges & Possible Solutions *-Pallavi Uttarwar*	S005- Beta regression models for analyzing QOL data *-Dr. Pritam Gupta*	P020: Challenges In Assignment Of 'EPOCH' In Partial Blinded Crossover Trials *-Sagar Das*

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1605 - 1630	P014: Exposure Response Analysis using Proc Logistic *-Harish Kumar*	P018: The BRIDG MODEL: DAM for regulated clinical research *-Naveenpal Arumugam*	S006: Sample size determination in clinical trials with multiple correlated co-primary endpoints *-Suryakant Somvanshi*	P021: Can we automate human life value? *-Rohith B.C*
1630 - 1655	P015: Study Data Reviewer's Guide (SDRG) - What is it? Why we need them? *-Dr Shanmugavel S Sundaram*	P019: SDTM Trial Design Models- A Sneak Peek *-Rathan Kumar Rangu, Lalitha Peddiboyena*	S007: Do we really need high sample size and power for BE studies? *-Chandrasekhar Bhupathi*	P022: Pharmacokinetics: Compartmental Model and Data handling, Challenges in CDISC world *-Marshal Chettiar, Ajay Daparthi, Prabhatha Mateti*
1655 - 1720	P016: Program DATA Vector (PDV) Essentials: How to Think Through the SAS® DATA Step *-Chirayu Patel*		S008: Dose Escalation Designs *-Ramakrishna Battula, Paridhi Jain, Shital Pokharkar*	P023: From Basic to Advance, ODS is all you need to know *-Abdulkadir Lokhandvala, Shabbir Bookseller*
1800 - 1845			IASCT Annual General Meeting	

September 23, 2016 - Day 2

Time	Track 1 Hall 1	Track 2 Hall 2	Track 3 MR-05	Track 4 MR-06
0915 - 1030	Plenary Session- Anandaraj Thangappan			
1030 - 1100	Tea Break			
1100 - 1125	P024: Beyond programming in survival and difference in proportion analysis *-Abhramoy Mandal, Avinash Bandi*	P028: Traceability Checks For CDISC ADaM *-Obulpathi Naidu K*	S009: Modelling Efficacy And Toxicity In Oncology Dose-Finding Studies *-Yajnaseni Chakraborti*	A001: Quantitative Signal Detection with Post-Marketing Data using R and Tableau *-Sridhar Punniamurthi*
1125 - 1150	P025: e-QC of Tables & Listings made validator Job easy! *-Muthukumaran Kannan*	P029: Baseline implementation challenges in ADAM BDS Datasets *-Asha Antony*	S010: Bayesian predictive approach to interim monitoring in clinical trials *-Ashwini Shenoy*	A002: Safety Signal - How far are we from detecting it? *-Pratibha Jalui*
1150 - 1215	P026: Statistical programming challenges in analyzing data from adaptive clinical trials *-Preeti Malik*	P030: SDTM mapping challenges in Multiple Myeloma trials: A Case Study *-Smitha Joseph*	S011: A Look at the Two Stage Multi-Arm Design *-Soorma Das*	A003: Using Analytics in Monitoring Patient Safety *-Arnab Sengupta*
1215 - 1240	P027: Landscape of IO Therapies in Clinical Trials *-Karthik Chandrasekhar.P, Aditya Shah*	P031: Evolution of SDTM, General Pit falls and Best practices *-Ranjan Routray, Shrishaila Patil K, Lekshmanan S*	S012: Seamless two stage adaptive design in clinical trials *-Gordhan Bagri*	A004: Risk Based Monitoring in Clinical Trials with Tools – Be SMART *-Venkatesh Krishnamurthy, SatyaVyshnavi Thondapu, Sravan Kumar Nagi Reddy, Milan Bhagat*
1240 - 1330	Lunch			
1330 - 1355	P032: What's my name? My name is _____ (Fun with SAS functions) *-Soujanya Konda, Suresh Kumar K*	P036: SDTM IG 3.3 - New Domains and Variables *-Prashant Suthar*	S013- Phase II Clinical Trial Design Incorporating Toxicity Monitoring *-Dr.Shesh Rai* (Invited talk)	A005: Predicting Future Course of Clinical Trials *-Rohan Sathe*
1355 - 1420	P033: End-to-End Information Flow in Clincal Endpoint Adjudication *-Pravinkumar D*	P037: The Metadata Driven Approach - When It Fails *-Tushar Sakpal*	S014: Two sample Comparisons Involving Zero-Inflated Continuous Data in Clinical Trials *-Dr. H. V. Kulkarni*	A006: Big Data Analysis in Clinical Trials *-Rajan Josephraj Paul*

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1420 - 1445	P034 Systole and Diastole of a Rescue Study - Programmers Monitoring Report *-Hari Prasad*	P038: Hidden Forces that boost the power of Open-CDISC: PERL , SAS and VBA *-Megha Agarwal*	S015: Comorbidity as prognostic factor in clinical trials in patients with hematologic indication *-Tuli De*	A007: Forecasting Trial Costs at pre-Clinical Development Stage *-Manigandan Ramkumar*
1445 - 1510	P035: Creating and Customizing the Kaplan-Meier Survival Plot in PROC LIFETEST *-Neha Shah, Pavan Kumar KP*	P039: A Practical Approach to create Define.xml and Define.PDF *-Samundeeswari, Hussain Sabir, Soma Sekhar K*	S016: Importance of Randomly selected blocks in block randomization *-Meera Mohan*	A008: Data Driven Approach to identify scientific misconduct in clinical operation *-Vikas Sharma, Deepali Pilankar, Swati Rizhwani*
1510 - 1610	Tea Break and Student Poster Competition			
1610 - 1635	P040: How statistical programmers can be prepared for the FDA Advisory Committee Meeting? *-Anshul Sinha*	P044: Jumpstart - A Quick Data Review Tool *-Rashmi Seta*	S017- A Spline Enhanced Population Pharmacokinetic Ordinal longitudinal Model subject to Informative Dropout *-Dr.Arindom Chakraborty* (Invited talk)	S021: Securing Privacy by Minimizing Disclosure Risk in De-identified Data *-Debasis Dey*
1635 - 1700	P041: RELREC - SDTM Programmer's Bermuda Triangle *-Charumathy Sreeraman*	P045: Utility to automate the creation of datasets with metadata from Specification and simplify the process of updating datasets for data transfers. *-Kiruthiga Mohan*	S018: Covariate Selection in Model Building *-Aditi Marathe, Garima Joshi*	S022: Modeling Unstructured Covariance Matrix: When it works and when it doesn't *-Hitendra Nath Pandey*
1700 - 1725	P042: Learning best practices in developing project level macros the hard way *-Kartik Rajan*	P046: Robust macro for issue tracking and to check the Data and Metadata updates between data transfers *-Shivaram Sharma*	S019: Tipping point as a sensitivity analysis *-Neha Pandey*	S023: Exploring the underlying distribution of Pharmacokinetic parameters *-Abhinandan Chakraborty*
1725 - 1750	P043: Handling missing data by adding dummy records or Imputation *-Sridevi, Vidya Mandavkar*	P047: A Dynamic Tool To Effectively interpret clinical outcomes *-Shilpakala Vasudevan, Mangala Hiriyannaiah*	S020: Statistical Method for Identification of Biomarker Driven Subgroups *-Chaitali Pisal*	S024: Different imputation methods use in Clinical Trials *-Arijit Sarkar, Bristi Bose, Preeti Kumari, Pankaj Tiwari*
1900 onwards	DJ Party and Dinner			

September 24, 2016 - Day 3				
Time	**Track 1 Hall 1**	**Track 2 Hall 2**	**Track 3 MR-05**	**Track 4 MR-06**
0800 – 1000	Poster session			
1000 – 1130	Plenary session - Prof. Ashis SenGupta			
1130 – 1200	Tea Break			
1200 – 1225	P048: A peek behind the curtain: SAS system options *-Ajeet Raut*	P051: Strategies to Overcome the future resourcing demands of SAS Programmers in Clinical Research Industry - An Overview *-Dinesh Kumar*	S025: Gatekeeping Strategies *-Suresh Kumar Kothakonda*	P054: Exploring Oncology Domains *-Senthil Yuvaraja*
1225 – 1250	P049: Think beyond SAS macros start programming with Proc Lua *-Aravindan Karunakaran*	P052: The seven year itch *-Korak Datta*	S026: Different approaches for handling treatment switching for reporting in clinical studies *-Ravinder Arakati*	P055: Clinical Trial Data Anonymization Guidelines and Challenges *-Farooq Ali, Kedar Maheshwari*
1250 – 1315	P050: OSI-BIMO for FDA submission- Programmers approach in preparing it *-Puli Raju Mandati*	P053: Mindfulness - The transition from Tibetan monasteries to the corporate boardrooms, a roadmap for a better well-being in the age of disruption *-Nishanth N*	S027: Use of Propensity Score Matching in non-interventional study *-Surbhi Vijay, Ashutosh Mishra, Prashant Kulkarni, Shyam B Tiwari*	P056: The Tangled Tale - Painful process in laboratory data integration, reconciliation and review *-Manohar Naidu, Praveenraj Mathivanan*
1315 – 1400	Lunch			
1400 - 1425	P057: CLOPPER-PEARSON CONFIDENCE INTERVAL USING PROC FREQ - LIMITATION AND WORKAROUND *-Anik Chatterjee*	P060: Managing Non-CRF Data Efficiently - SDTM Perspective *-Kirti Srivastava*	S028- A class of Covariate-Adjusted Response-Adaptive Allocation Designs for Multi-treatment Binary Response Trials *-Dr.Atanu Biswas* (Invited talk)	
1425 - 1450	P058: Tag your TAUGs *-Praveenrao Polsani;Kumaran Selvaraj*	P061 Working with Define.XML V2.0.0 in SDTM environment *-Vijay Reddy*	S029: Analysis of Competing Risk Data with Masked Cause-of-Event *-Ashok Kumar Singh*	

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1450 - 1515	P059: R we ready for 'R'? Validation and review made easy *-Satheesh Kantam, Prajakta Anil Chavan*	P062: OpenCDISC to Enhanced Pinnacle 21 Reports using SAS *-Amitkumar Kawle, Kishore kumar Paramkusham, Abhinav Kumar, Nitin Suryawanshi*	S030: Modelling and analysis of recurrent event data *-Rajan Sareen, Sonam Singh, Keerthana Palwai*	
1515 - 1545	Tea Break			
1545 - 1715	Valedictory - Dr. Ramesh Hariharan			
1715 - 1745	Awards and Closing			