

TRACK 4 - AGENDA

Biostatistics and Statistical Programming

5-MAR-2022, SATURDAY, 2:00 PM - 8:00 PM (IST)

Time Slot		Topic of Presentation	Speaker
14:00 - 14:10		Introduction & Welcome Note	Pinakin Jani (IQVIA, India)
	SESSION I		
14:10 - 14:50		Challenges & Opportunities for Digital and Decentralized Trials	Dr. Ashwini Mathur (Novartis, Ireland)
14:50 - 15:30		Accelerating Clinical Experiments using R (ACER)	Prashanth VP (IQVIA, India)
15.30 - 15.40		Break	
	SESSION II		
15:40 - 16:20		Evolution of the next generation Computing Environment – changes to analysis and reporting to provide faster and better insights in data	Bhavesh Patkar, (Syneos Health, India)
16:20 - 17:00		Feature selection and thresholding technique in high dimensional disease progression data	Dr. Atanu Bhattacharjee (Tata Memorial Centre)
17:00 - 17:40		A new perspective to look at Usubjid	Nithiyandhan Ananthkrishnan (Algorics, India)
17:40 - 17:50		Break	
	SESSION III		
17:50 - 18:30		Insight to Design and Analysis of Sequential Multiple Assignment Randomized Trials (SMART)	Dr. Abie Ekganki (Premier Research, USA)
18:30 - 19:10		Decentralized Clinical Trials: an opportunity to integrate patient-centricity in R&D processes	Srinivas Veeragoni (Bayer, USA)
19:10 - 19:50		Panel Discussion - Role of Biostatistician/Statistical Programmer in redefining clinical research landscape	Moderator: Krishnendu Biswas (Novartis, India) Panelist : Dr. Anghuman Sarkar (GSK, India) Dr. Mahendra Bijarnia (Parexel, India) Priya Venkatesan Iyer (Pfizer, India) Srinivas Veeragoni (Bayer, USA)
19:50 - 20:00		Closing Remarks	Gaurab Chakraborty (Labcorp, India)