Tuesday 13th June							
8:00 – 9:00	Registration						
9:00 – 10:00	Andy Grieve If you Can't Teach an Old Dog New Tricks, Can Old Dogs Teach Young Ones Old Tricks?						
10:00 – 10:30	Break						
10:30 – 12:00	Advancing Quantitative Decision Making Methods (Decision Making SIG)	HTA & Launch & Life Cycle SIG: Connecting the dots: how can statisticians drive end- to-end thinking in the development of new medicines?	Innovations in Dose finding	Estimands	Cross Industry R collaborations and challenges (AIMS SIG)		
	Kevin Kunzmann (Boehringer-Ingelheim) Monitoring Probability of Success in Early Oncology Trials Using Multistate Models	Rebecca Finch (Roche)  Min-Hua Jen (Eli Lilly)  Katrin Kupas (Bristol Myers Squibb)  Anders Gorst-Rasmussen (Novo Nordisk)  Amander Darekar (Pfizer)  Jenny Devenport (Roche)	Zhangyi He (Cancer Research UK) MAP-Curvature: A Model- Free Approach for Analysing Dose-Finding Studies	Camila Olarte Parra Estimating Hypothetical Estimands with Causal Inference and Missing Data Estimators in a Diabetes Trial	Martin Brown (PPD, AIMS SIG Chair) <i>AIMS SIG Update</i>		
	Daniel Bratton (GSK) Selection of Quantitative Decision-Making Criteria Using Weighted Decision Error Rates		Anaïs Andrillon (Saryga) Surv-CRM-12: A Bayesian Phase I/II Survival CRM for Right-Censored Toxicity Endpoints with Competing Disease Progression	Karl Karu (IQVIA) Time to Deterioration in Function/Symptom Endpoints Under the Estimand Framework: Considerations on Plausible Strategies and Associated Estimators	Kevin Kunzmann (Boehringer-Ingelheim) & Daniel Leibovitz (Incyte) Plugging the Gaps: Lessons Learned from Implementing the 'MMRM' (Mixed Models for Repeated Measures) R package		

	Marie-Karelle Riviere (Saryga) Decision-making Frameworks Using Multiple Correlated Endpoints		Daniel Slade (AstraZeneca) Comparison of State Methods using be Safety and Efficace Oncology Dose Escalation Oncology The New Normal for Escalation Oncology	ristical soth sy for calation med) r Dose	Suzie Cro Reference-Based Mul Imputation for Longitudinal Binar Outcomes	in Software (CAMIS)		
12:00 – 13:00	PSI Annual General Meeting							
13:00 – 14:00	Lunch							
	Data Science SIG	Adaptiv	Adaptive Designs		ing A Fantasy Stats - Unconscious Bias	PSI Biomarkers SIG: From Basics to Hot Topics!		
14:00 – 15:30	Julia Chernova (Bayer) An Introduction to Digital Clini Measures for Clinical Teams Statistician's Perspective	ical Covariate Adj - a Adaptive De	Dr Ayon Mukherjee (IQVIA)  Covariate Adjusted Response  Adaptive Designs for Semi- Parametric Survival Models		ire Brittain (UCB)	Deepak Parashar (University of Warwick) Precision Medicine Trial Designs: Is There Hope?		
	Carsten Henneges (Sanofi) Feature Selection and Hazard F Estimation	Abigai (MRC Biost Rate Adaptive Enrichi Using Joint Model	Abigail Burdon (MRC Biostatistics Unit) Adaptive Enrichment Trial Designs Using Joint Modelling of Longitudinal and Time-to-Event Data		acquoil (Exploristics) in Mistry (Veramed)	Nicole Krämer (Boehringer- Ingelheim)  Omics and Digital Biomarkers:  Two Peas in a Pod or Two  Worlds Colliding?		
	Vladimir Anisimov (Amgen)	Martin Ka ) Masked Goldilo	Martin Kappler (Cytel)  Masked Goldilocks Approach for  Selecting Final Sample Size		Robert Donnelly	Guillaume Desachy (AstraZeneca)		

	Modelling Restricted Patient Enrolment and Optimal Cost- Efficient Design in Clinical Trials  Domingo Salazar (AstraZeneca) Weakly Supervision (Multiple Instance Learning)	David Robertson (MRC Biostatistics Unit) Point Estimation After Adaptive Designs: Practical Considerations and Guidance		Who Said: A Collection of Biomarkers Datasets?			
15:30 – 16:00	Break						
16:00 – 17:30	Regulatory Hot Topics Session  Florian Lasch Estimands in non-inferiority trials  Shirley Hopper  MHRA perspective: Recent changes/initiatives in the Regulatory Landscape  Florian Klinglmüller  EMA Perspective: Recent changes/initiatives in the Regulatory Landscape						
17:30 – 19:30	Break & Free Time						
19:30 – 20:00	Drinks Reception						
20:00 – 00:00	Gala Dinner  Kindly sponsored by Phastar						