Session Chair	Session Title	Room	Speaker 1	Speaker 2	Speaker 3	Speaker 4
Yichuan Zhao	PS1: Nonparametric methods for wearable device data	**HS 401**	Ian McKeague			
Lan Luo	IS1: Joint Modeling of Complex Survival Data	**HS 402**	Xingqiu Zhao	Liming Xiang	Jun Ma	Xinyuan Song
Peter Song	IS2: Analysis of multi-dimensional correlated data	**HS 401**	Annie Qu	Michael Elliott	Ji Zhu	Jian Kang
Xiaonan Xue	IS3: Statistical Methods for Metagenomic Data	**HS 414**	Hongzhe Li	Hu, Jiyuan	Zhigang Li	Gen Li
Emily Hector	IS4: Flexible statistical learning for complex data	**HS 403**	Eric Chi	Ali Shojaie	Zhengyuan Zhu	Ping Ma
Menggang Yu	IS5: Analysis of data with multiple treatments and mixed outcomes	**HS 414**	Emily Hector	Lan Luo	Ling Zhou	Liangyuan Hu
Simon Hirländer	IS6: Precision Medicine and Survival Analysis	**HS 401**	Danyu Lin	Limin Peng	Lei Liu	
Cheng Zheng	IS7: Advanced methods for complicated data analysis	**HS 402**	Nanhua Zhang	Tian Gu	Yanyuan Ma	Ying Wei
Xingqiu Zhao	IS8: Recent developments in Survival Analysis and Statistical Machine Learning	**HS 403**	Jianwen Cai	Wen Su	Yifan Cui	Qixian Zhong
Zhigang Li	IS9: Advance Development and Application of Joint modeling	**HS 403**	Ying Zhang	Cheng Zheng	Danping Liu	
Nanhua Zhang	IS10: Statistical and machine learning methods in biomedical research	**HS 414**	Ying Guo	Suprateek Kundu	Youngjoo Cho	
Michael Elliot	IS11: Generalizability consideration in heterogeneous data	**HS 401**	Jeremy Taylor	Lu Tian	Menggang Yu	Ruth Pfeiffer
Jonas Beck	IS12: Survival analysis and its applications	**HS 402**	Gang Li	Amita Manatunga	Yi Li	Yichuan Zhao
Arne Bathke	CS1: Applications of Machine Learning and Artificial Intelligence.	**HS 414**	Nicolò Biasetto	Elena Barzizza	Alberto Molena	Riccardo Ceccato
Patrick Langtha	CS2: Estimation and Inference with Complex Data Structures	**HS 401**	Li-Hsiang Lin	Soham Bakshi	Mali Abdollahian	
Yi Li	CS3: Innovative Analysis of Clinical Trial Data	**HS 402**	Zhichen Xu	Ashwini Joshi	S. Schoenen	
Lu Tian	CS4: Bayesian Statistics	**HS 403**	David Hughes	Javier Aguilar	Victor De Oliveira	
Liang Li	IS13: Analysis of multi-outcomes and multi-source data	**HS 414**	Xiaonan Xue	Yongzhao Shao	Shanshan Ding	Yun Li
Sebastian Fuchs	IS14: Recent Development of Statistical Methods for Complex Survival Data in Medical Studies	**HS 403**	Wenqing He	Yanqing Sun	Chiung-Yu Huang	Grace Yi

Shuangge Ma	IS15: Recent Advances in Neuroimaging Analysis	**HS 401**	Hernando Ombao	Jaroslaw Harezlak	Haoda Fu	Lexin Li
Dimitris Rizopoulos	IS16: The integration of high dimensional data in joint models	**HS 402**	Pedro Afonso	Cecile Proust Lima	Denis Rustand	Manel Rakez
Gang Li	IS17: Recent developments in Survival Analysis and Statistical Machine Learning	**HS 402**	Xiaowu Dai	Douglas Schaubel	Ying Lu	Yuhua Zhu
Cecile Proust-Lima	IS18: New developments for analyzing EHR and other observational data	**HS 401**	Hao Mei	Shuangge Ma	Kai-Yuan Hsiao	
Wolfgang Trutschnig	IS19: Dependence Modeling	**HS 414**	Damjana Bukovsek	Nik Stopar	Jonathan Ansari	Patrick Langthaler
Elizabeth Juarez-Colunga	IS20: Extreme value analysis	**HS 403**	Olivier Wintenberger	Sebastian Engelke	Tiandong Wang	Chen Zhou
Jessica Barrett	IS21: Dynamic prediction	**HS 402**	Hein Putter	Dimitris Rizopoulos	Danilo Alvares	Liang Li
Georg Zimmermann	IS22: Multivariate and Complex Longitudinal Data	**HS 403**	Geert Molenberghs	Frank Konietschke	Somnath Datta	Kelly van Lancker
Lei Liu	IS23: Topics in Advanced Multi-outcome Data Analysis	**HS 401**	Chong He	Donglin Zeng	Wang, Yuanjia	Haibo Zhou
Yichuan Zhao	IS24: General topics in multi-outcome data	**HS 414**	Xuewen Lu	Yingwei Paul Peng	Yuping Wang	Nicolas Dietrich
Hao Mei	CS5: Survival Analysis in Practice	**HS 402**	Peyton Smith	Merle Munko	Wieske Katharina de Swart	
Paul Peng	CS6: Nonparametric Methods	**HS 403**	Jonas Beck	Lukas Mödl	Elizabeth Juarez-Colunga	
Donglin Zeng	CS7: Multiple Outcome Analysis	**HS 401**	Taban Baghfalaki	Tiphaine Saulnier	L. Courcoul	H. Vermeulen
Chong He	CS8: Applied Bayesian Analysis	**HS 414**	Sangita Kulathinal	Daniel J Phillips	Weining Shen	
Arne Bathke	PS2:Can't see the forest for the trees? On theoretical and numerical results for Random-Forest-type methods	**HS 401**	Markus Pauly			