



Statistical Analyses of Multi-outcome Data Workshop 2018

Monday & Tuesday, June 11 - 12, 2018
Eric P. Newman Education Center
320 S. Euclid Avenue
Saint Louis, MO

The Fourth International Workshop on the Statistical Analyses of Multi-outcome Data (SAM 2018) will be held at Washington University in St. Louis on June 11-12, 2018. The first three meetings were successfully convened in University of Paris VI (2012), Cambridge University (2014), and People's University of China in Beijing (2016). European sister meetings will also take place at the University of Liverpool (2017) and University of Manchester (2019).

This workshop will bring together twenty invited international researchers in statistics and biostatistics. Two keynote speakers, Jeremy Taylor, PhD, and Richard Cook, PhD, will discuss the latest methodology development on:

- Joint longitudinal and time-to-event models
- Dynamic prediction modeling
- Multivariate outcomes
- Advanced survival analysis methods
- Informative observation times

There will be a tutorial on the Statistical Analyses of Multi-outcome Data before the meeting. Posters are welcome, and those from students will be entered into a competition. Submit abstracts for the poster presentation early to: biostat-sam@email.wustl.edu.

The registration is currently open, and space is limited. Please go to sites.wustl.edu/sam2018 for details.

- **March 1:** Poster Submission Deadline
- **May 10:** Early Bird Registration Deadline
- **June 1:** Registration Deadline
- **June 10:** Pre-Workshop Tutorial on the Joint Modeling of Multi-Outcomes presented by Lei Liu, PhD, and Guoqiao Wang, PhD

Questions? Contact Dr. Lei Liu at lei.liu@wustl.edu.

Hosted by the Division of Biostatistics.

Attachments:
[SAM 2018 Flier](#)