ACTStat
Association of Clinical & Translational Statisticans

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2017 Annual Meeting Preliminary Program

Saturday, July 29, 2017 8:30 AM – 5:00 PM; Dinner   Hilton Baltimore Inner Harbor
Sunday, July 30, 2017 8:30 AM – 12:30 PM   Baltimore, MD

Saturday, July 29th

- Keynote addresses and break-out lunch sessions: *Innovations in Clinical Trial Design*
  - *Causal Analysis of Pragmatic Trials*, Miguel Hernan (Harvard)
  - *Individualized Treatment Effects Using a Non-parametric Bayesian Approach,* Ravi Varadhan and Nick Henderson (Johns Hopkins)
  - *Leveraging Baseline Covariates to Improve the Efficiency of Randomized Trials,* Michael Rosenblum (Johns Hopkins)
  - *Sequential, Multiple Assignment Randomized Trial (SMART) Designs,* Kelley Kidwell (Michigan)
- Didactic session and break-outs on leadership development
- Junior faculty award presentation
- ACTStat Business Meeting
- Networking dinner featuring Maryland Crab

Sunday, July 30th

- Keynote address: *Opportunities and Challenges for Clinical Research with Electronic Health Records*, Benjamin Goldstein (Duke)
- Software demonstration: *StatTag: A Reproducible Research Tool for Clinical and Translational Science*, Leah Welty (Northwestern)
- Student award presentation
- Updates on developments from the CTSA Consortium, Cancer Center Biostatistics Cores, the BERD Special Interest Group, and others

About ACTStat:

ACTStat is a growing professional organization of statisticians that encourages the interaction and exchange of ideas among its members to enhance the design, implementation, and analysis of clinical and translational studies. *ACTStat* encourages optimal experimental/study design and data analysis plans, fosters the establishment of appropriate methodological standards, and serves as an advocate for its members.

President: Leah J. Welty, PhD, Northwestern University
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