MOFFITT CANCER CENTER

STATISTICAL PRACTICE IN CANCER CONFERENCE

Stabile Research Building, Ted & Marty Couch Auditorium

March 3-4, 2023 (Friday-Saturday)

Keynote speakers:
"Advancing Data Science for Intelligent and Equitable Health"
Qi Long, University of Pennsylvania

"Topic Modeling of Single Cells to Uncover the Hidden Structure of the Immune Microenvironment in Cancer Patients"
Ronglai Shen, Memorial Sloan Kettering Cancer Center

Workshop:
"Model-Assisted Adaptive Designs for Clinical Trials: Simplicity Meets Superiority"
Ying Yuan, MD Anderson Cancer Center

Panel Discussions:
Special Issues in the Analysis of EHR Data
(Moderator: Ji-Hyun Lee, University of Florida)

Home and Office Work Balance Issues
(Moderator: Richie Reich, Moffitt)

The goal of this one-and-a-half day conference is to enhance "best statistical practices" for cancer center biostatisticians. The emphasis is on practical solutions to challenges we often face and opportunities to gain efficiencies in our collaborations. Contributions are welcomed from any area of statistical practice in cancer, but the use of real-world data is a focus area for 2023.

Please submit your abstracts before the January 9, 2023 deadline and/or register for the conference by January 30, 2023.

For further details on the conference, please go to
http://beststatisticalpractice.com/

Registration is limited to 100 attendees.