

The JHU Trial Innovation Center presents the virtual:

DIDACT Symposium

January 16, 2025 from 1 to 5 p.m. EST

Join us for a virtual symposium highlighting contemporary methods for the efficient design and analysis of clinical trials. New tools and software will be discussed, and attendees will be provided with real-world examples using these innovative methods to aid in producing effective trials.



Ravi Varadhan, PhD

Individualized Treatment Effects for Time-to-Event Endpoints Using a Flexible Bayesian Approach



Constantine Frangakis, PhD

How to Characterize Groups of Individuals with Large Effect



Issa Dahabreh, PhD, ScD

Robust Integration of External Data in Clinical Trials



Chris Lindsell, PhD

Design for Diversity

Register at:
t.ly/fcf-F

