

CORE COMPETENCY WORKSHOP SERIES

BERD Clinical Trials Series

The CTSI BERD Clinical Trials Series is designed to turn attendees into more educated consumers of statistics, epidemiology, and research design methodology as applied to clinical trials. Attendees will gain enhanced knowledge on the design and statistical analyses involved in clinical trials.

This series is designed for anyone engaging in clinical trials research, including graduate students, post-docs, fellows, faculty, and research staff. This series is offered free of charge to all SUNY institutions.

DATES: Tuesdays, April - May 2021

TIME: 4:00 – 6:00 PM

LOCATION: Online via Zoom

REGISTER NOW:

https://forms.gle/wXKmMByJmmZgfKzB6

For more information, contact <u>scholar1@buffalo.edu</u> or **(716)** 829-4718.

WORKSHOPS

April 6, 2021

4:00-4:15 PM: Gregory Wilding, PhD *Introduction to BERD Clinical Trials Series*

4:15-6:00 PM: Michael LaMonte, PhD, MPH

Clinical Trial Basics

April 13, 2021

4:00-5:30 PM: Virginia Filiaci, PhD

Clinical Trial Outcomes and Analysis Concepts

5:30-6:00 PM: Michael LaMonte, PhD, MPH

Designing Pilot Trials

April 20, 2021

4:00-5:00 PM: Gregory Wilding, PhD

Randomization Techniques

5:00-6:00 PM: Virginia Filiaci, PhD

Data Safety Monitoring Committees

April 27, 2021

4:00-6:00 PM: Gregory Wilding, PhD

Advanced Parallel Group Design

May 4, 2021

4:00-5:00 PM: Suzanne Siminski, MS, MBA

Clinical Trial Data Management

5:00-6:00 PM: Speaker to be Announced

Regulatory Issues in Clinical Trials

EVENT SPONSORS:

UB Clinical and Translational Science Institute

- Biostatistics, Epidemiology and Research Design (BERD) Core
- Workforce Development Core
- CTSI K Scholar Program

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