



AMERICAN COLLEGE of CARDIOLOGY

Clinical Trials Research: Upping Your Game

Professional development for women cardiologists seeking to succeed in clinical research

May 6 – 7, 2019

Heart House • Washington DC

Confirmed speakers

Javed Butler, MBBS, FACC
University of Mississippi

Anne B. Curtis, MD, FACC
University of Buffalo

Pamela S. Douglas, MD, MACC
Duke University

Claire Duvernoy, MD, FACC
University of Michigan

Michelle O'Donoghue, MD, FACC
Brigham and Women's Hospital

Roxana Mehran, MD, FACC
Mt. Sinai

Kevin Thomas, MD, FACC
Duke University

Mary Norine Walsh, MD, MACC
St. Vincent Heart Center of Indiana

Tracy Wang, MD, MHS, MSc, FACC
Duke University

Karol Watson, MD, FACC
UCLA Medical Center

May 6, 2019 (12 noon)

Introduction: Why get involved in clinical research?

Plenary session 1: Clinical trials research: Lay of the Land

1. 'Flavors' of clinical trials: An Overview
2. Anatomy and organization of clinical trials research
3. FDA and other regulatory/compliance considerations

Panel/QA – 3 speakers + moderator(s)

Plenary session 2: Clinical trials research: Lay of the Land – continued

1. Who's who in clinical trial research
2. What is the path to success?
3. Industry collaborations and disclosures

Panel/Q&A – 3 speakers + moderator(s)

Break out-1: Sort by clinical trials experience

1. Limited experience: Becoming a site principal investigator; Volunteer activities
1. Extensive experience: PI, Steering and executive committee best practices; Paid activities

Break out-2: Meet with the experts: By subject area

1. Prevention/ cardiometabolic/Imaging
2. Heart failure

- 3. Electrophysiology
- 4. Vascular/Coronary/Structural heart devices

Dinner Program with Panel: My pathway to clinical trials leadership

May 7, 2019 (8 am)

Plenary session 3: Perfecting clinical trials

- 1. The critical role of quantitative science
- 2. Trial operations
- 3. Trial documents: what, who and why
- 4. Perfecting the trial endgame

Panel/Q&A - 4 speakers + moderator(s)

Plenary session 4: Future of clinical trials

- 1. New trial designs and data sources
- 2. Accessing and using publicly available data sources
- 3. Putting patients at the core

Panel/Q&A – 3 speakers + moderator(s)

Working Lunch

Break out 3: Creating a personal action plan

- 1. Create a feasible personal action plan and timeline for clinical trials leadership
- 2. Coaching and feedback: Work w faculty in small groups to share plans and revise

Plenary 5: Present personal plans and Next steps

Adjourn (3 pm)