State of the Art Cardiovascular Care Program
November 10, 2018
8:00AM – 6:30PM

Making sense of CV disease prevention in your patients: new data about anti-inflammatory agents
Paul M. Ridker, MD, MPH

What do I need to know about the care of adults with congenital heart disease?
Karen Stout, MD

How low should you go: making sense of the various hypertension guidelines
George Bakris, MD

Digital health and wearable technologies: cardiac care in the era of the Apple Watch
Leslie Saxon, MD
John Rogers, PhD

Cardiovascular genetics: is it finally ready for prime time?
Kiran Musunuru, MD, PhD, MPH

Controversies in atrial fibrillation anticoagulation and ablation
Bradley Knight, MD

Diagnosis and treatment of cardiac amyloidosis, an underappreciated disease in your patients
Mazen Hanna, MD

The evolution of cardiac implantable electronic devices
Bruce Wilkoff, MD

Making sense of CV disease prevention in your patients: new data about fish oil and omega-3 fatty acids
Deepak Bhatt, MD, MPH

Making sense of CV disease prevention in your patients: new data about aspirin
Erin Michos, MD, MHS