7:00 AM 7:50	Continental Breakfast & Registration Welcome and Course Overview	Edward P. Gerstenfeld, MD, MS, FHRS Gregory M. Marcus, MD, MAS, FHRS Joshua D. Moss, MD, FHRS
AF and AF Abl	ation Moderators: Thomas Dewland, MD / Susan Eisenberg, M	1D
8:00	Role of Autonomics on the Mechanism of AF	Peter Hanna, MD, PhD
8:15	Role of Risk Factors and RFM Modification for Treatment of AF	Gregory M. Marcus, MD, MAS, FHRS
8:30	Early ablation for AF - is sooner better for long term outcome?	Jason G. Andrade, BSc, MD, FRCPC, FHRS
8:45	Is ablation better than AADs for maintenance of SR?: Lessons from CABANA	Douglas L. Packer, MD, FHRS
9:00	Data-driven approaches to ablation of persistent AF, including ETOH LOM	Miguel Valderrabano, MD, PHD
9:15	PFA for treatment of AF: Hope or Hype?	Edward P. Gerstenfeld, MD, MS, FHRS
9:30	Break	
AF. Stroke, and	d HF Treatment Moderators: R. Lee, MD / Nassir Marrouche, N	MD FHRS
9:45	Device Detected AF – Anticoagulateor Not?	Jeffrey S. Healy, MD
10:00	LAA Occlusion Devices – Ready as an Alternative to DOAC?	John Hsu, MD
10:15	Surgical Treatment of AF – When is it Indicated?	Gan Dunnington, MD
10:30	AF Ablation in HFrEF: Who Does Not Benefit?	Nassir Marrouche, MD, FHRS
10:45	Discussion	
Inherited Arrhy	ythmias/SCD Moderators: Jason Roberts, MD / Vasanth Vedan	tham, MD, PhD
11:15	My Patient Has a LQT Interval – What Should I Do?	Jason Roberts, MD
11:30	When is it Appropriate to Perform Genetic Testing?	Vasanth Vedantham, MD, PhD
11:45	Sudden Death Risk Prediction - Can We Do Better Than EF?	Zian Tseng, MD, MAS
12:00 PM	Debate: Patients Post Infarction with EF<35% should receive a wearable defibrillator	Pro: William Stevenson, MD Con: Jeffrey S. Healy, MD
12:30	Box Lunch	

Saturday, September 14, 2024

7:00 AM	Continental Breakfast	
7:50	Welcome and Course Overview	Edward P. Gerstenfeld, MD, MS, FHRS Gregory M. Marcus, MD, MAS, FHRS Joshua D. Moss, MD, FHRS
Syncope Mode	erators: Cara Pellegrini, MD / Gregory Feld, MD	
8:00	OP evaluation and treatment of syncope (COVID)	Cara Pellegrini, MD
8:15	Cardioneural ablation for treatment of vasovagal syncope	Thomas Dewland, MD
8:30	Evaluation of syncope in the athlete	Byron Lee, MD
8:45	Discussion – Should CNA Replace Pacing as Primary Therapy for VVS?	Course Faculty
9:00	Coffee Break	
VT Moderators:	Wendy Tzou, MD, FACC, FHRS / Henry Hsia, MD	
9:15am	12-lead ECG localization of ventricular arrhythmias - for the clinician	Joshua D. Moss, MD, FHRS
9:30	Autonomic regulation/denervation for treating refractory VT	Olujimi Ajijola, MD, PhD
9:45	Should prophylactic VT ablation be performed before ICD	William Stevenson, MD
10:00	Use of Cardiac Imaging to Guide VT Ablation	Wendy Tzou, MD, FACC, FHRS
10:15	Ablation of VT from the LV Summit: 1/2NS, Bipolar or Alcohol?	Miguel Valderrabano, MD, PhD
10:30	Use of non-invasive therapies for treating VT	Packer
10:45	Panel discussion: What is first line therapy for VT in 2024?	Course Faculty
11:00	Coffee Break	
Pacing Modera	ntors: Kalyanam Shivkumar, MD, PhD / Gregory Feld, MD	
11:15	LBB pacing, techniques and current/new technologies	Mihail G. Chelu, MD, PhD
11:30	Leadless pacing - current approaches and options	Course Faculty
11:45	Role of subq ICD and EV-ICD: equivalent to TV ICD for secondary prevention?	Wendy Tzou, MD, FACC, FHRS
12:00pm	Debate: LBBB pacing should be primary approach to pacing in EF<35% with wide QRS	Pro: Mihail G. Chelu, MD, PhD Con: Byron Lee, MD
12:30	Lunch and Posters	
10.00	A. W. a	
12:30	Adjourn	