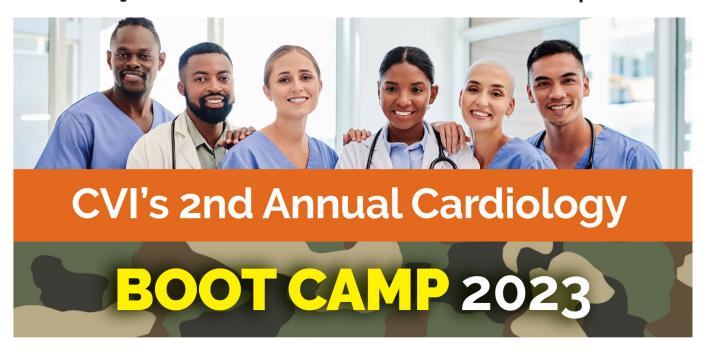
Please join the Cardiovascular Institute of Philadelphia for



What Every Cardiology Fellow Needs to Know in the first Months of Training: Reducing the July Effect*

Top Trials and Advances in Cardiovascular Medicine 2022-23

Wednesday, August 23, 2023 5:15 pm – 8:45 pm

The DownTown Club, 600 Chestnut Street, Philadelphia



Target Audience:

New Cardiology Fellows • Cardiology Fellowship Program Directors CVI Program Committee and Other Attending Cardiologists Internal Medicine Residents with an interest in CV Medicine

You must RSVP to attend

Click for more information

Click to RSVP

Questions?

MarkHartnett@CVIPhiladelphia.org 215-389-2300

See reverse for program agenda and further details.



CVI's 2nd Annual Cardiology Boot Camp Program Committee

Temple University

Martin Keane, MD Pravin Patil, MD Sabrina Islam, MD Edmond Cronin, MD **Thomas Jefferson University**

Veronica Covalesky, MD

University of Pennsylvania

Sheldon Goldberg, MD, Frank Silvestry, MD Robert Schaller, DO David Goldberg, MD, Paul Fiorilli, MD

Program Agenda

5:15 PM Registration, Exhibits, Networking Reception

7:00 PM Clinical Program

Introduction - Sheldon Goldberg, MD, University of PA

Myosin Inhibition to Treat HOCM - Anjali Owens, MD, University of PA

Al Enhanced Echocardiography - Frank Silvestry, MD, University of PA

Early intervention for atrial fibrillation: the EARLY-AF trial and its predecessors -

Edmond Cronin, MD, Temple University

The Forgotten Valve Remembered: Catheter-based Tricuspid Valve Repair/Replacement – Muhammad Raza MD, Deborah Heart & Lung Center

Career Paths in Cardiovascular Medicine

- Academic Medical Center Settings Martin Keane, MD, Interim Chief of Cardiology, Temple University
- Private Practice Mark Victor, MD, CEO, Cardiology Consultants of Philadelphia

Engaging with the ACC – William Van Decker, MD, *Temple University, Chair, Health Affairs Committee, American College of Cardiology*

Closing Eman Hamad, MD, *Temple University*

8:15 PM Dessert Reception

*The "July effect" refers to a perceived phenomenon in healthcare systems, particularly in teaching hospitals, where there is a potential increase in medical errors and adverse events during July. The July effect is thought to arise as the result of the annual turnover of medical professionals that occurs at the beginning of the academic year.

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