

ACCREDITATION STATEMENT



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INTERNATIONAL CONTINUING EDUCATION

In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCOMME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

AMA

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 25.50 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 25.50 ANCC nursing contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

AOA

The American Osteopathic Association designates this program for a maximum of 25.50 AOA Category 2-A credits.

Other Healthcare Professionals

A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

MAYO CLINIC

4500 San Pablo Road
Jacksonville, FL 32224

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Mayo Clinic School of
Continuous Professional Development

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5th Annual

MULTIMODALITY CARDIOVASCULAR AND THORACIC IMAGING 2019

CASA MARINA, A WALDORF ASTORIA RESORT

**KEY WEST, FLORIDA
NOVEMBER 4-7, 2019**

**25.50 AMA
PRA CATEGORY
1 CREDITS™**

**25.50
AOA CATEGORY
2-A CREDITS**

**25.50
ANCC CREDITS**

CE.MAYO.EDU/CVIMAGING2019

COURSE HIGHLIGHTS

- Reviews the spectrum of advanced cardiovascular imaging including echocardiography, MRI, CT and nuclear cardiology for those wishing to obtain state of the art knowledge on updated techniques and practices
- Didactic focus on point of care ultrasound (POCUS) and echocardiographic skills
- Attendees have an opportunity to hone their skills with hands-on sessions and small-group workshops
- Select from two potential learning tracks:
 - Track A features a four-day interactive and didactic forum for learning various cardiovascular imaging modalities with breakout focus sessions.
 - Track B focuses on hands-on echocardiographic imaging for the physician, trainee or advanced practice provider hoping to obtain a fundamental understanding of echocardiography and implement the principles at the bedside. Participants have an opportunity to hone their skills in a small-group setting utilizing simulated patient volunteers and simulation equipment. Track B is limited to 50 enrollments.

TARGET AUDIENCE

Track A is intended for practicing cardiologists, radiologists, and additional staff members who work directly with cardiac imaging.

Track B is directed towards non-cardiovascular physicians of various specialties (e.g. emergency medicine, critical care, hospitalists and primary care); as well as advanced practice providers interested in POCUS.

LEARNING OBJECTIVES

Upon conclusion of this program, participants should be able to:

- Develop a fundamental grasp of basic and advanced echocardiography including hands-on demonstrations and individual scanning opportunities
- Enhance echocardiography skills, particularly with 3D, strain and hemodynamics
- Advance knowledge base of cardiac magnetic resonance imaging and computed tomography and assimilate how these tools could be used in practice for structural and ischemic heart disease as well as heart failure and cardiomyopathies
- Improve ability to select the appropriate noninvasive test including indications, image optimization, and appropriateness
- Perfect interpretative skills in all aspects of multimodality imaging using didactics, interactive small group sessions, and one-on-one instruction

COURSE DIRECTORS

Brian P. Shapiro, M.D.
Carolyn Landolfo, M.D.
Patricia J. Mergo, M.D.



CO-COURSE DIRECTORS

Leslie E. Janik, A.P.R.N.
Steven Laman, R.D.C.S., ACS



ONLINE REGISTRATION

CE.MAYO.EDU/CVIMAGING2019

REGISTRATION FEES

\$799 Physicians/Scientists
\$699 Residents/PAs/NPs/Allied Health and Retirees

LODGING & ACCOMMODATIONS

Casa Marina, A Waldorf Astoria Resort

To make a reservation, call 1-305-296-3535 or book online at <http://group.waldorfastoria.com/5thAnnualMultimodalityCardiacImagingCP> to make a reservation.

Casa Marina, a Waldorf Astoria resort, is offering rooms starting at \$325 per night, plus applicable taxes for attendees and their guests. Identify yourself as a participant of the Mayo Clinic Multimodality Cardiovascular Imaging conference when calling to make a reservation. Special room rates are available until the block is sold out or October 3, 2019; whichever comes first.

FACULTY

Mayo Clinic Faculty

Paul M. Bastiansen, R.D.C.S.
Joseph L. Blackshear, M.D.
Andrew W. Bowman, M.D., Ph.D.
Thomas Flipse, M.D.
Thomas A. Foley, M.D.
Jeannine Hiers, R.D.C.S., ACS
Leslie E. Janik, A.P.R.N.
Steven Laman, R.D.C.S., ACS
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Kevin Landolfo, M.D.
Chen Lin, Ph.D.
Kieran P. McGee, Ph.D.
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Pragnesh P., Parikh, M.D.
Sabrina D. Phillips, M.D.
Sorin V. Pislaru, M.D., Ph.D.

Amy W. Pollak, M.D.
Peter M. Pollak, M.D.
Robert Pooley, Ph.D.
Jordan C. Ray, M.D.
Carlos Rojas, M.D.
Brian P. Shapiro, M.D.
Akash Sharma, M.D., M.B.A.

Guest Faculty

Matthias Friedrich, M.D.,
McGill University Health Centre

Martin S. Maron, M.D.,
*Tufts University
School of Medicine*

ABSTRACTS

Submit an abstract or work in the field of radiology or cardiology. Electronic poster presentations will be peer reviewed. For additional information or questions, please visit the course website or email flacmeabstracts@mayo.edu