

Overview

Cardiac arrhythmias are very common affecting 1 in 4 adult Americans over the age of 40. The symptoms and presentations are variable. The arrhythmias affect the quality of life for most patients and also can lead to stroke or death. There are many electrical causes inside the heart that can lead up to arrhythmias.

Electrophysiology studies (EPS) are tests that help doctors understand, treat and cure these heart rhythm problems or arrhythmias.

This conference will provide attendees with the latest information on how to manage different Arrhythmias thus help manage patients.

Audience

This activity is designed for primary care physicians, emergency medicine, sports medicine, pediatricians, pediatric cardiologists, cardiologists, electrophysiologists, anesthesiologists, and residents. It may also meet the education needs of advanced practice providers, EP lab technologists, nurses, pacemaker/defibrillator nurses, pharmacists and emergency medical personnel.

Location

The Donald V. Kellermeyer Medical Education Center is located on the campus of ProMedica Toledo Hospital at 2113 Hughes Drive. Free parking is available in the parking structure, P2, located in front of the Education Center.

Faculty

Johan D. Aasbo, DO, FACC, FHRS
Cardiac Electrophysiology, Cardiology
ProMedica Physicians Cardiology
Toledo, Ohio

Paul D. Berlacher, MD, FACC
Cardiology
ProMedica Physicians Cardiology
Toledo, Ohio

Mark Richards, MD, PhD, FACC, FHRSC
Cardiac Electrophysiology, Cardiology
ProMedica Physicians Cardiology
Toledo, Ohio

Nasser H. Smiley, MD, FACC
Cardiac Electrophysiology, Cardiology
ProMedica Physicians Cardiology
Oregon, Ohio

Kamala P. Tamirisa, MD, FACC, FHRS
Cardiac Electrophysiology, Cardiology
ProMedica Physicians Cardiology
Toledo, Ohio

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ProMedica
Continuing Medical Education Department
5217 Monroe St., Suite B-B
Toledo, Ohio 43623

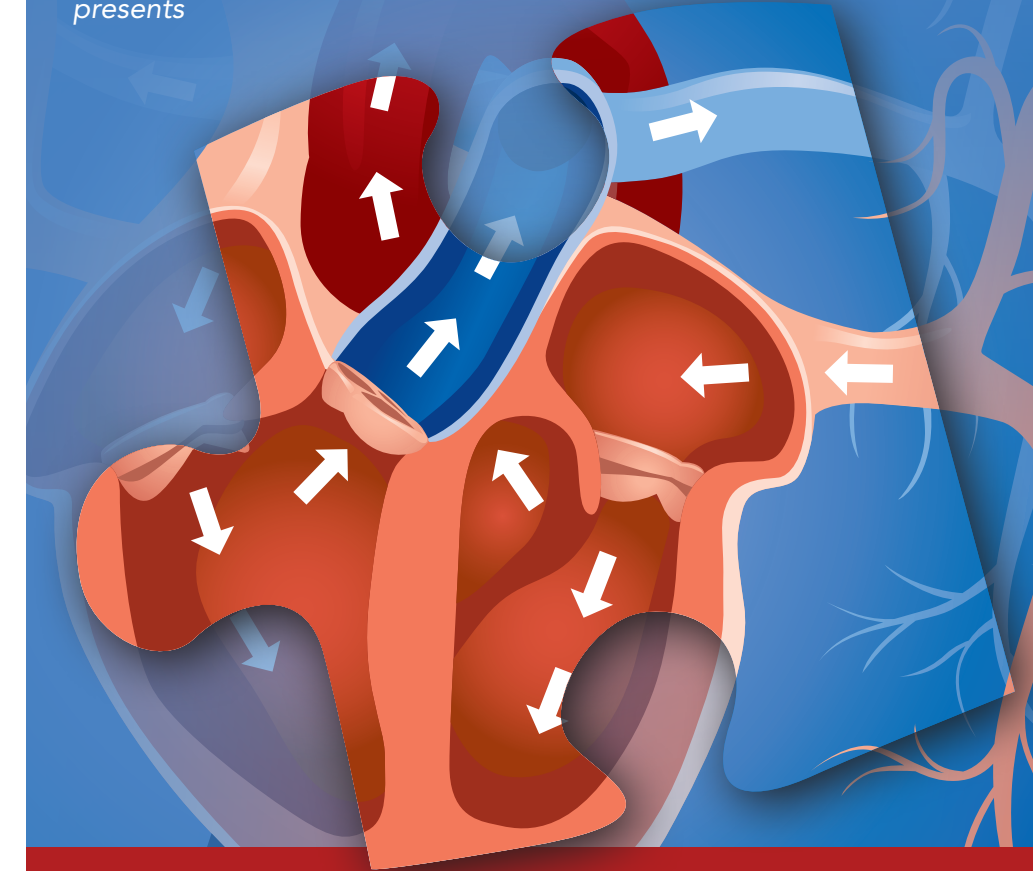
**SOLVING THE
ELECTROPHYSIOLOGY PUZZLE**

Tuesday, November 8, 2016
Registration: 5 p.m.
Conference: 5:45 – 9 p.m.

ProMedica Toledo Hospital
Donald V. Kellermeyer Medical Education Center Auditorium
2113 Hughes Drive
Toledo, Ohio

PROMEDICA

ProMedica's Continuing Medical Education Department
presents



SOLVING THE ELECTROPHYSIOLOGY PUZZLE

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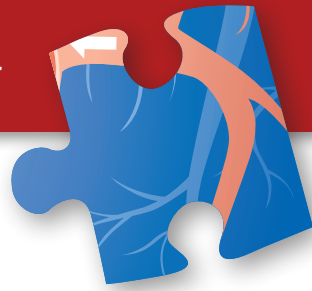
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ProMedica Toledo Hospital
Donald V. Kellermeyer Medical Education Center Auditorium
2113 Hughes Drive
Toledo, Ohio 43606

 PROMEDICA HEART AND VASCULAR INSTITUTES

SOLVING THE ELECTROPHYSIOLOGY PUZZLE



Tuesday, November 8, 2016

Registration: 5 p.m.

Conference: 5:45 – 9 p.m.

Due by: Tuesday, November 1, 2016
or until maximum capacity is reached.

Fee: \$40 Fee includes dinner and conference materials.

Name _____ Credentials _____

Home address _____

City _____ State _____ Zip _____

Home phone _____ Cell phone _____

Office phone _____

Email address (required) _____

Employer _____

Please check your primary discipline:

MD/DO Resident PA CNP/NP
 Nurse Technician Pharmacist Other

Please check if you require assistance with hearing, vision or mobility.

Method of Payment Payment is required to process registration.

Personal check Employer check (Payable to ProMedica CME)

Visa MasterCard Discover American Express

Card number _____

Expiration date _____ Amount \$ _____

Signature of credit card holder _____

Billing address of credit card _____

Phone registrations will not be accepted.

Registration options:

ONLINE promedica.cloud-cme.com (credit cards only)
(Chrome internet browser required.)

MAIL ProMedica
Continuing Medical Education Department
5217 Monroe St., Suite B-B
Toledo, Ohio 43623

FAX 419-479-6003 (credit card number required to process registration)

EMAIL debbie.marinik@promedica.org

Agenda and Objectives

5:45 p.m. **Welcome and Introductions**
Kamala P. Tamirisa, MD, FACC, FHRS

5:50 p.m. **SVT in the EP Lab – Re-entry vs. Automatic Focus**
Kamala P. Tamirisa, MD, FACC, FHRS

- Identify different types of supra ventricular tachycardia (SVT) based on EKG tracing.
- Recognize and manage pre-excited atrial fibrillation in patients with Wolf-Parkinson-White (WPW).

6:30 p.m. **VT – Shock is Not Always the Fix**
Mark Richards, MD, PhD, FACC, FHRS

- Differentiate SVT with aberrancy from ventricular tachycardia (VT) based on EKG.
- Identify high-risk indicators for VT and sudden cardiac arrest (SCA).

7:10 p.m. **Break and Exhibits**

7:30 p.m. **Atrial Fibrillation and Atrial Flutter:
Invasive Management in the EP Lab**
Nasser H. Smiley, MD, FACC

- Explain pulmonary vein isolation (PVI) and left atrium (LA) ablation in atrial fibrillation.
- Recognize when to refer patients for atrial fibrillation radio frequency ablation (RFA).
- Recognize outcomes for ablation treatments in different fibrillation categories.

8:25 p.m. **Pacing and Defibrillation: From Past to Present to Future**
Johan D. Aasbo, DO, FACC, FHRS

- Review indications for pacing and implantable cardioverter defibrillator (ICD) therapy.
- Recognize need for CRT-pacing/defibrillation.
- Discuss advancement in technology with regards to subq ICDs.

9 p.m. **Panel Discussion**
*Moderators: Paul D. Berlacher, MD, FACC and
Nasser H. Smiley, MD, FACC*

- Discuss overview of electrophysiological procedures.
- Describe growth of defibrillators from past to present.
- Recognize proper patient management in patients with arrhythmias and conduction diseases.

9:15 p.m. **Closing Remarks and Evaluation**
Kamala P. Tamirisa, MD, FACC, FHRS

For your comfort, please bring a sweater or jacket to the conference.

Educational Credits

ProMedica is accredited by the Ohio State Medical Association to provide continuing medical education for physicians.

ProMedica designates this live educational activity for a maximum of 3 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Participants claiming CME credit from this activity may submit the credit hours to the American Osteopathic Association for Category 2 credit.

AAPA accepts certificates of participation for educational activities certified for AMA PRA Category 1 Credit™ from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 3 hours of AMA PRA Category 1 Credit™ for completing this program.

Nurses may use AMA PRA Category 1 Credit™ for licensure renewal.

Refund Policy

The registration fee, minus a \$25 administrative fee, will be refunded if a cancellation is received (in writing or by phone) no later than **Tuesday, November 1, 2016**. Refunds will not be given for failure to attend. Substitutions may be made at any time (in writing or by phone) without an additional charge. **If this meeting is cancelled for any reason, including labor strikes or acts of nature, liability is limited to a full refund of registration fees.**

For more information, please call the ProMedica Continuing Medical Education Department at 419-291-4650.



We ask you to help support ProMedica's fight against hunger by donating a non-perishable food item to this conference which will be donated to a local food bank. Thank you!