

Fall 2020 TeleECHO Clinic

Tackling Type 2 Diabetes

FACILITATOR: Kathleen Dungan, MD, MPH
Division of Endocrinology, Diabetes and Metabolism
The Ohio State University College of Medicine

DATE: Thursdays - 8 to 9am
September 17 to December 10, 2020

REGISTRATION OPEN NOW

FREE 12-week series. Space is limited.
Registration deadline: August 21st, 2020

cardi-oh.org/echo/register

How It Works

Cardi-OH ECHO utilizes simple videoconferencing technology to conduct virtual clinics with community health care providers in Ohio.

This hub-and-spoke model connects physicians, nurses and other clinicians with a multidisciplinary panel of experts who provide the specialized knowledge they need to care for patients with complex conditions.

Each clinic is comprised of a brief didactic presentation by the specialist expert, followed by case studies of de-identified patients presented by community clinicians.

Testimonials

“ I enjoyed listening to the interactions between the panelists and other practitioners across the state, along with the presentation of the case studies.”

ROBERT MEYUNG, RN
Crossroad Health Center, Cincinnati, Ohio

“ Based on what I learned in the Cardi-OH ECHO series, I will take steps toward better communication with our patients and creating a community with better support.”

SHWETA DIWAKAR, MD
Cleveland Clinic Akron General Bariatric Center, Akron, Ohio

Why Join Cardi-OH ECHO

- » Professional development & retention
- » Continued learning through the sharing of best practices
- » Increased efficiency & joy of practice
- » Improved cardiovascular health outcomes
- » Patient retention & satisfaction

Founded in 2017, the mission of Cardi-OH is to improve cardiovascular health outcomes and eliminate cardiovascular health disparities in Ohio's Medicaid population.

Coming Soon: Spring 2021 TeleECHO Clinic

No-Cost CME credits available.

The MetroHealth System is accredited by the Ohio State Medical Association to provide continuing medical education for physicians, and designates this educational activity for a maximum of 12 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity. Other Healthcare Professionals: check with your professional association as these credits might be applicable for licensure renewal.

For information on Project ECHO®, visit echo.unm.edu.

Questions? Contact Shannon Swiatkowski

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In partnership with:



Cardi-OH ECHO Eligibility Requirements for Practices and Participants



Practice Eligibility Requirements

- » Must be a Medicaid provider
- » Must be a Primary Care Provider (e.g., Family Medicine, Internal Medicine, Geriatrics, OB/GYN, Pediatrics)
- » Must have a clinical office with an Ohio address
- » Practice Attendance Requirements
- » Must present 1-2 case studies cases during the 12-week clinic (involves submission of de-identified cases)
- » Complete surveys as a part of program evaluation
- » Submit a signed Statement of Collaboration

Other things to Know

- » Participants are encouraged to be visible on video while in the session
- » Cardi-OH ECHO will support practices' use of web conference technology (i.e., webcam, microphone/telephone audio, Zoom software) including a 1-on-1 tech check prior to the beginning of the 12-week clinic
- » All sessions will be recorded and photographed. The recording will made available on a secure website for access by Cardi-OH ECHO participants

By registering, you confirm your acknowledgement and consent to participate in the Cardi-OH ECHO clinic and agree to:

- » Participate collegially in regularly scheduled Cardi-OH ECHO clinics by presenting cases, providing comments, and asking questions;
- » Keep confidential any patient information provided by other participants during a clinic;
- » Complete periodic surveys to help improve services to clinicians and other partners;
- » Use required software including, but not limited to, Zoom and Box;
- » Provide clinical updates and de-identified outcome data on patients as needed;
- » Be solely responsible for the treatment of your patients and understand that all clinical decisions rest with you regardless of recommendations provided by other Cardi-OH ECHO participants, and
- » Ensure that your patients are aware of your participation in Cardi-OH ECHO and their de-identified information could be shared.