ECHO CHICAGO

AT THE FOREFRONT UChicago Medicine

COMPLEX DIABETES

ECHO Series

By providers, for Illinois providers:
A community for problem solving with expert support

The goal of this ECHO series is to provide primary care providers with practical knowledge and skills that will help them implement and sustain evidence-based practices and navigate the complexities of diabetes care and management for both type 1 and type 2.

Selected Topics:

- Atypical Diabetes (Classifying DM in patients with atypical presentation)
- Current Trends in Glucose Monitoring
- Real-world Food Recommendations
- Diabetes & Behavioral Health
- Medication Management: Non-Insulin Therapies for Type 2
- Diabetes Management for Resource-limited Settings
- Initiating Insulin Therapy in Type 1 Diabetes
- Initiating Insulin Therapy in Type 2 Diabetes
- Pumps, Insulin Pens & Smart Pens
- Hypoglycemia Management & Sick Day Management
- Prevention & Management of Diabetes Complications
- Saving Toes, Feet, & Ankles
- Pre-Diabetes & Gestational Diabetes



Begins Friday, January 8, 2027

Weekly (16 Sessions)
8:00 - 9:00am CT

Case-based Learning by Participant Cases

Virtual & No Cost

Certified CME Credits

Facilitation Team:



Celeste Thomas, MD, MS
Associate Professor of Medicine
University of Chicago



Monica Peek, MD
Professor for Health Justice of Medicine
University of Chicago



Elizabeth Murphy, MS, RDN, LDN
Diabetes Educator & Nutrition Specialist
University of Chicago



Taylor Mossing, LCSW
Social Worker
University of Chicago



Tara Tanriverdi, PharmD, BCACP
Pharmacist
University of Chicago



Caroline Ryan Harrison, PhD, MPH
Psychologist
University of Chicago

REGISTER TODAY

Scan the QR code or
CLICK HERE

For questions, contact us:
echo@bsd.uchicago.edu

ABOUT ECHO-CHICAGO: ECHO-Chicago (Extension for Community Health Outcomes) is a live virtual online workforce training and capacity-building program housed at the University of Chicago that focuses on promoting use of evidence-based best practices in clinical and non-clinical settings.