# Leveraging Technology to Optimize Diabetes Care

**Saturday, October 14th**
**8:00 a.m. - 1:30 p.m.**
**Maironis Banquet Facilities**
**52 S. Quinsigamond Ave.**
**Shrewsbury, MA 01545**

**Click for additional information and to register**
**https://www.diabeteseducator.org/event/MACBOCT23**

8:00 - 9:00 am - Registration/breakfast
9:00 - 10:00 - *The Digital Revolution in Healthcare: How Technology Will Shape the Future of Diabetes Care* - Sanjeev Mehta, MD. MPH
10:00 - 11:00 - *Beyond Boundaries: Enhancing Diabetes Care with Remote Patient and Virtual Care* - Timothy Aungst, PharmD
11:00 - 11:45 - Vendor exhibit - Refreshments
11:45-12:30 pm - *2023 Update on Diabetes Devices* - Jeanne Jacoby, FNP-BC, CDCES
12:30 - 1:30 pm Hands-on-Training - Charles McKitrick MS, RN, CDCES, Brittany Eramo, RN, BSN, CDCES

**Description:** Diabetes is a chronic disease that involves multiple co-morbid conditions that require effective treatment and continuous management. These include lifestyle and behavioral modifications, often complex medication regimens, and close monitoring. Fortunately, advances in diabetes-related technology and recent technological evolutions of digital health that focus on improving healthcare efficiency promise a better future and new directions in diabetes care.

When utilized effectively, advancements in CGM, hybrid closed-loop systems, and smart devices can improve the quality of life and outcomes. When combined with advances in digital health innovations, such as telemedicine, m-health, smartphone applications, machine learning, and AI, the future of care will involve leveraging technology to optimize diabetes care.

**This program has applied for 3 CEU from ADCES**