

Five years of T1DX QI Collaborative and Reimagining the Future of Diabetes Care

November 8th & 9th, 2021, 11am – 4pm ET

Target Audience

Endocrinologists, PCPs, pharmacists, physician assistants, nurses, nurse practitioners, QI specialists

Educational Objectives:

At the conclusion of this activity, participants will be able to (or better able to):

1. Describe the future of novel therapies, interventions, quality improvements, and solutions to today's diabetes care challenges.
2. Identify gaps in population health needs and state 3 ways they can be improved over the next 5 years
3. Apply the strategies of the T1DX-QI Equity Framework which can help to improve diabetes health outcomes for BIPOC T1D and T2D patients
4. Discuss expectations for patient care and patient engagement and describe ways to co-design care with patients.

Accreditor Disclosure Policy

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In accordance with the Standards for Integrity and Independence in Accredited Continuing Education, all relevant financial relationships with ineligible companies that faculty, planners, authors and anyone who may be in control of content have been mitigated.

Program Faculty

The following faculty members have no relevant financial relationships to disclose:

Anisa Abdi; Todd Alonso, MD; Lorena Asadi, MSW, LISW; Craig Bobik; Mark Clements, MD, PhD; Sarah Corathers, MD; Kristina Cossen, MD; Selorm Dei-Tutu, MD, MP; Carla Demeterco-Berggren, MD, PhD; Emily Dewit; Jane Dickinson, PhD, CBDCE; Linda A. DiMeglio, MD; Kathryn Fantasia, MD; Diana Ferro, PhD; Mary Pat Gallagher, MD; Kajal Gandhi, DO, MPH; Patricia Gomez, MD; Jeniece Ilkowitz, BSN, RN, MA, CDE; Nana-Hawa Jones, MD; Manu Kamboj, MD; Laurel Koester, MPH; Brent Lockee, BS; Ilona Lorincz, MD; David Maahs, MD, PhD; Priyanka Mathias, MD; Bonnie McCann-Crosby, MD; Mariaester Morillo, MD; Stephen Muething, MD; Ann Mungmode, MPH; Cynthia Muñoz, PhD, MPH; Nudrat Noor, PhD, MPH; Amy Ohmer; Ori Odugbesan, MD, MPH; Priya Prahalad, MD, PhD; Robert Rapaport, MD, PhD.; Sonalee Ravi, MD; Nicole Rioles, MA; Ivania Rizo, MD; Jessica Schmitt, MD; David Walton; Olivia Weinstein, MS, RD, LDN; David Williams

Shivani Agarwal, MD, MPH, is a consultant for Medtronic Inc. and Beta Bionics.

Grazia Aleppo, MD receives grant support and is a consultant for Eli-Lilly, Dexcom and Insulet; and is a speaker for Dexcom.

Dan DeSalvo, MD receives grant support and is a consultant for Dexcom and Insulet; and is a speaker for Dexcom.

Osagie Ebekozen, MD, MPH receives grant support and is a consultant for Medtronic Diabetes; and receives grant support from Eli Lilly Diabetes.

Ariana Hoet, PhD, is a speaker for PTC Therapeutics.

Joyce Lee, MD, MPH is a consultant and on the medical advisory board of Good Rx.

Carol Levy, MD, CDCES, receives grant support from Insulet, Dexcom, Abbott Diabetes and Tandem Diabetes; and is a consultant for Dexcom.

Aaron Neinstein, MD is a consultant for Intuity Medical, Eli Lilly/Roche, Medtronic and Steady Health.

Devin Steenkamp, MBChB, Director of the Clinical Diabetes Program at Boston Medical Center and Boston University School of Medicine; program Course Director and member of the T1D Exchange planning committee, is a consultant for Eli Lilly and receives research grant support from Novo Nordisk.

David Walton is on the advisory board for Diatech Diabetes.

Off-Label Discussion

Carol Levy, MD, CDCES does plan on discussing the unlabeled/investigational uses of CGM in pregnancy.

Program Planning Committee

The following members of the T1D Exchange planning committee have no relevant financial relationships to disclose:

Elizabeth Brouillard, RN; CNE Nurse Advisor

Jane Dickinson, PhD, CBDCE; Nurse Planner and Patient Representative

Emma Ospelt, MPH; T1D Exchange's Project Manager

Nicole Rioles, MA; T1D Exchange's Director of Clinical Partnerships and Population Health

Catherine Sullivan, MD; Planning Committee and Independent CME Content Reviewer

Accreditor Disclosures

The following planning committee members from Boston University School of Medicine's Continuing Medical Education Office have no relevant financial relationships to disclose:

Michael Burk, BS; Senior Program Manager

Naomi Moeller, BA; CHCP; Senior Program Manager

Catherine Sullivan, MD; Boston Medical Center, Endocrinology; Independent Content Reviewer

Carmela A. Townsend, DNP, MS/MBA, RN, Lead Nurse Planner

Accreditation Information

CME Accreditation

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Boston University School of Medicine and T1D Exchange. Boston University School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Boston University School of Medicine designates this live activity for a maximum of 8.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

NCPD Accreditation

This educational activity has been provided by Boston University School of Medicine Continuing Nursing Education and jointly-provided by T1D Exchange.

Boston University School of Medicine Continuing Nursing Education is accredited with distinction as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation.

Contact Hours: 8.75, of which 3 hours are eligible for pharmacology credit

How to Claim Credit

CME/NCPD credit will be awarded to those that attend the 8.75-hour program and complete the evaluation. You will receive information on how to request and download your certificate as part of the program syllabus.

1. Navigate to: <https://cme.bu.edu/T1DExchange>
2. **Create a new account** or log in to complete the components
3. Click the register or take course button to proceed.
4. Click on the start course button on the bottom of the page to start the evaluation.
5. Learners should claim only the credit commensurate with the extent of their participation in the activity.
6. Follow the red prompts to claim your certificate.

For questions about CME, please contact cme@bu.edu or 617-358-5005

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