



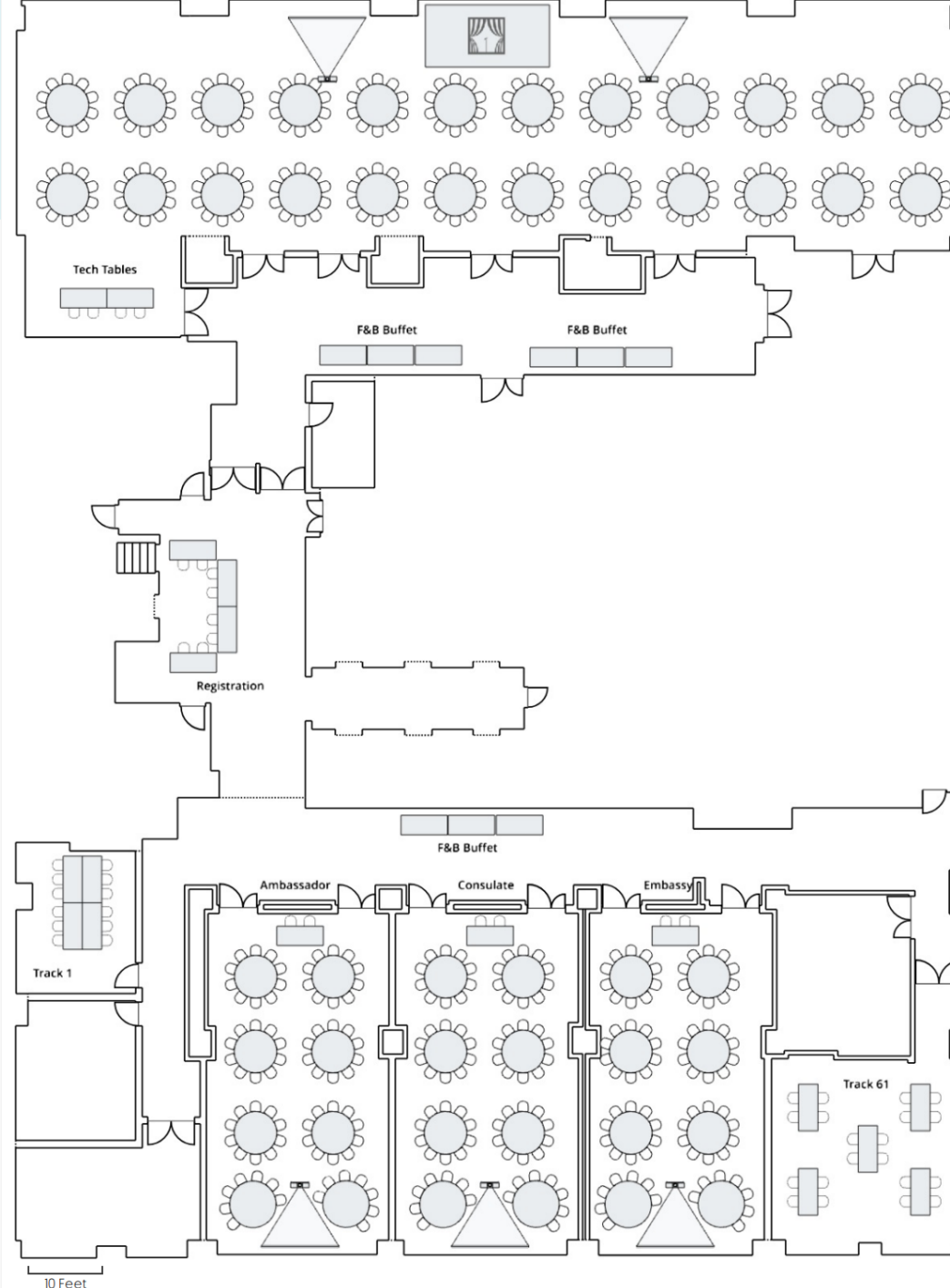
T1D
Exchange

Welcome, Logistics, & Agenda

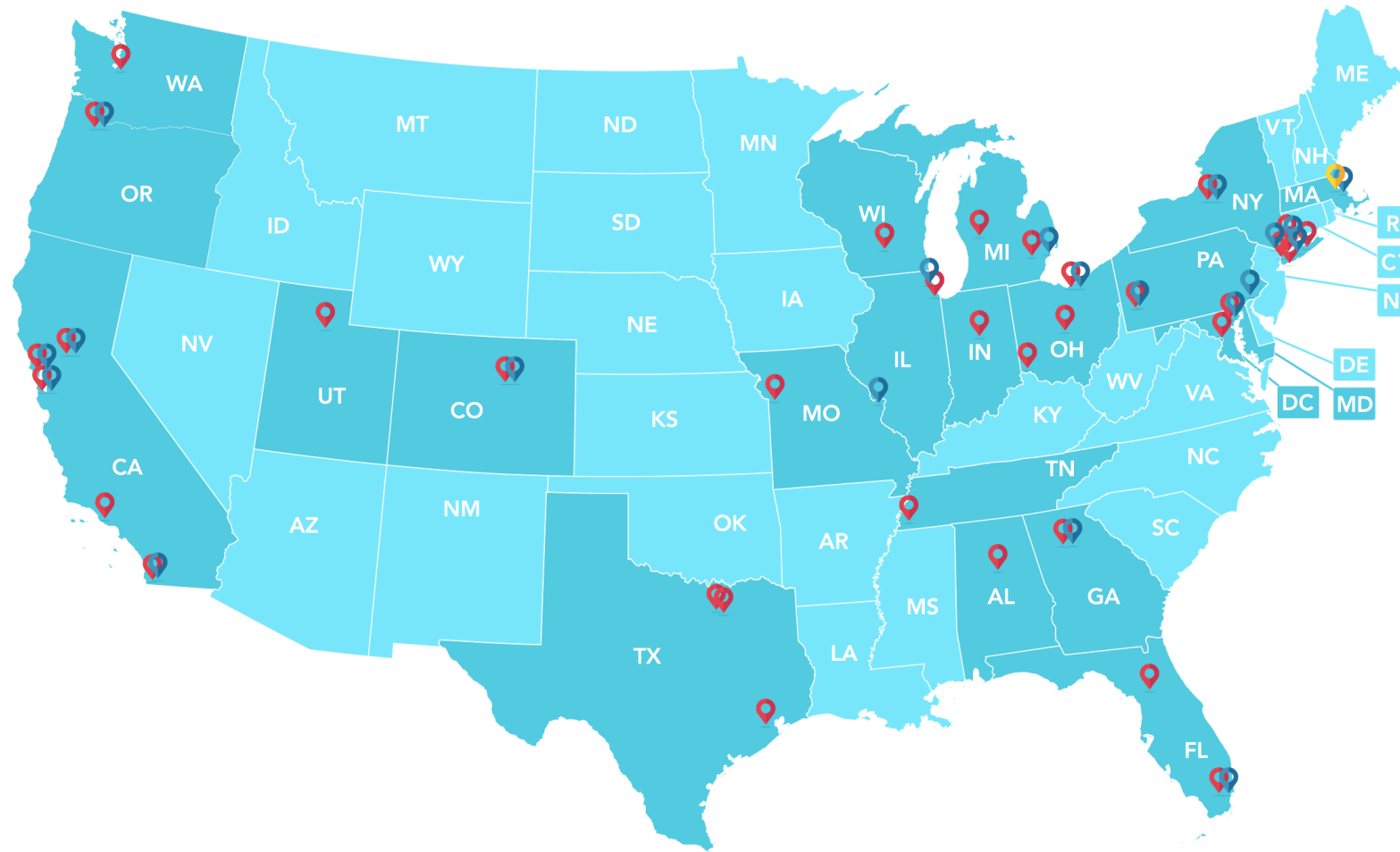
November 14, 2023

LOGISTICS

1. Plenary sessions are hosted in the Grand Central Ballroom.
2. Breakout sessions will be hosted in Ambassador, Consulate, and Embassy, located down the hall.
3. An education room with artwork, Portal demos, DiabetesWise, and supporters is located in Track 61.



T1DX-QI network of 57 centers, caring for 100,000+ T1D patients across 21 states and Washington D.C.



 Pediatric  Adult  T1D Exchange HQ

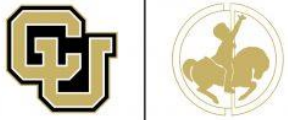
Priya Prahalad, Nicole Riales et al. T1D Exchange Quality Improvement Collaborative: Accelerating Change through Benchmarking and Improvement Science for People with Type 1 Diabetes. Journal of Diabetes. November 2021



21 adult clinics – caring for 35,000 patients with T1D



36 pediatric clinics – caring for 65,000 patients with T1D



LOGISTICS

Registration

- Tables have been set up outside of Ballroom for both Monday and Tuesday morning registration.
- Everyone is being asked to register separately on both days using a QR code- for CME/CEU.

Visit [2023 Learning Session – T1D Exchange Quality Improvement Collaborative](#) to find agenda, presentations, links for CME, abstracts, FAQ.

This learning session offers continuing education credits. CME details can be found on our website.

We encourage you to review the agenda carefully so that you can plan your breakout choices and be ready to transition to that space.

T1D Exchange staff are here to help your get the most out of these two days together. If you have any questions, please feel free to ask a member of the team.

Food

- Lunch is at 12:30-1:30 PM
- Dinner is at 7:00 PM at Arno

If you have any food allergies, restrictions, or preferences that you have not communicated yet, please contact Sam swalsh@t1dexchange.org

LOGISTICS: AFTERNOON CLINIC SITE VISITS

We want to capture the moment! We will ask everyone to assemble for a group photo today, from 3:00 – 3:10 pm.

We will take three buses to tour the pediatric and adult clinics at NYU Langone and Mount Sinai. Starting at 3:15 pm, we will walk outside to the buses, which will depart the hotel by 3:30 pm.

- Mount Sinai Kravis Children's Hospital, Annenberg Building, 1468 Madison Ave, 4th Fl
 - The Mount Sinai Diabetes Center, Adults, 5 E 98th Street, 3rd Fl
 - Hassenfeld Children's Hospital at NYU Langone: 430 E 34th St (walkable)
 - NYU Langone Adults: 222 E 41st St 17th Floor (everyone will walk)
-
- Tours will commence at 4:00 pm and end by 4:50 pm
 - Buses will depart the clinics and return to the Westin

Collaborative Dinner and Award Ceremony at Arno, 141 W 38th St (Fashion Center Building)

- Restaurant is within walking distance of the hotel (<19 min walk)
- Buses will leave from the front of the hotel, starting at 6:00 PM to travel to the restaurant. Buses will be available to return to hotel at 9:00 PM.

ZOOM LOGISTICS

1. Mute yourself when you're not talking. Everyone defaults as muted.
2. We'd love to see you! When appropriate, keep your camera on. If you need to drop off, stop video and mute before leaving, but keep Zoom on.
3. Please introduce yourself by name and affiliation, using the chat feature.
4. We encourage questions, comments, reflections throughout the conference using chat.
5. Please change your name in Zoom to display your first name, last name + affiliation by clicking the 3 dots to the right of your camera.

ZOOM LOGISTICS

6. Time is set aside for personal breaks. You can also stay in Zoom and chat with colleagues.
7. A T1D Exchange Zoom facilitator will communicate chat comments and questions to the in-person session discussions.
8. Everyone must select a breakout when the breakout rooms are displayed. If you step away from your computer when breakout options are displayed, you will be placed in a room.
9. This learning session offers continuing education credits. CME details can be found on our website.
10. Visit [T1DX-QI Learning Session 2023 website](#) to find agenda, presentations, link for CME, abstracts, and FAQ
11. T1D Exchange staff can be identified as NAME_T1D and they can help with any technical difficulties.

Journal of Diabetes Commentary & Supplement



Volume 15, Issue S1

November 14–15, 2023, T1DX-
QI Learning Session, *Journal of
Diabetes Abstracts*

Pages: 1-33

November 2023

[November 14–15, 2023, T1DX-QI Learning Session, Journal of Diabetes
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ABSTRACT

Journal of Diabetes  WILEY

November 14–15, 2023, T1DX-QI Learning Session,
Journal of Diabetes Abstracts



November 14–15, 2023, T1DX-QI Learning Session,
Journal of Diabetes Abstracts

Issue Information

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Issue Information

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Abstracts

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November 14–15, 2023, T1DX-QI Learning Session, *Journal of Diabetes Abstracts*

Pages: 4-31 | First Published: 05 November 2023

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Tuesday November 14th Agenda, Morning



QI Learning Session Agenda

November 13-15, 2023, All times in EST

November 13, 2023

5K Fun Run! 5:00 pm Lombard Lamp, Central Park

Day 1	November 14, 2023
7:00 - 8:00 am	Breakfast
8:00 - 8:10 am	Greetings, Logistics, and Agenda Overview , <i>Nicole Riales</i>
8:15 – 8:55 am	Introduction and Welcome from New York Adult Pl's , <i>Moderated by Devin Steenkamp</i>
9:00 – 9:20 am	Partnering with T1D Exchange , <i>Dave Walton</i>
9:20 – 10:00 am	Improving Outcomes for PwT1D , <i>Osagie Ebekoziem</i>
10:00 - 10:15 am	Break
10:15 - 11:15 am	Diabetes Care in NY: A Discussion with Pediatric Collaborative Pls , <i>Moderated by Todd Alonso</i>
	Health Equity , <i>Moderated by Joyce Lee</i>
	Social Determinants of Health , <i>Moderated by Francisco Pasquel</i>
11:20 - 12:30 pm	Psychosocial Support , <i>Moderated by Sarah Lyons</i>
Breakout Session 1	Access & Transitions of Care , <i>Moderated by Manu Kamboj</i>
12:30 - 1:30 pm	Lunch



Tuesday November 14th Agenda, Afternoon

1:30-2:00 pm	<i>International Comparisons in Diabetes Outcomes: Lessons from Abroad, David Maahs</i>
	<hr/>
2:05 - 3:10 pm	Health Literacy & Education, Moderated by Carol Levy
Breakout Session 2	New Therapies and Devices for Early Career Practitioners <i>Moderated by Linda DiMeglio</i>
	Care Models and Outcomes, Moderated by Mark Clements Insight from the T1D Exchange, Moderated by Abha Choudhary
	<hr/>
3:10-3:20 pm	Collaborative Group Photo
4:00 - 5:00 pm	New York Hospital Tours <i>Mount Sinai and NYU Langone</i>
	<hr/>
7:00 - 9:00 pm	Dinner & awards at Arno for RSVPed attendees

Educational Objectives

At the conclusion of this activity, learners should be 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 that they can provide more equitable care over the next 2 years
3. Apply the strategies of the T1DX-QI Equity Framework which can help to improve diabetes health outcomes and increase diabetes device access for BIPOC T1D and T2D patients
4. Discuss expectations for patient care and patient engagement and describe ways to co-design care with patients and family members.
5. Outcome measurement component: learning evaluation survey will be distributed and evaluated through the Continuing Medical Education Office at Boston University



Continuing Education Credits from



Chobanian & Avedisian School of Medicine
Barry M. Manuel Center for Continuing Education

Course Evaluation & Certificates

After the conference, participants will receive an email to log in to the Boston University CME portal ([web](#)) to complete the course evaluation.

Within the web portal, you will be asked to attest to your hours of participation. Upon completion of the evaluation and attestation, your transcript will be updated with the appropriate accreditation hours and your certificate will be made available for download.



How to Claim Education Credit

CME/NCPD credit will be awarded to those that attend the 11.5-hour program and complete the evaluation.

1. Navigate to: [T1D Exchange - QI Learning Session 2023: Improving Diabetes Outcomes, 11/14/2023 - 11/15/2023 | BUSM CME](#)
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



Accreditation Information

Target Audience: Endocrinologists, PCPs, pharmacists, physician assistants, nurses, nurse practitioners, QI specialists

Accreditor Disclosure Policy

Boston University School of Medicine asks all individuals involved in the development and presentation of Accredited Continuing Education activities to disclose all financial relationships with ineligible companies. This information is disclosed to all activity participants prior to the start of the educational activity. Boston University School of Medicine has procedures to mitigate all relevant financial relationships with ineligible companies. In addition, faculty members are asked to disclose when any unapproved use of pharmaceuticals and devices is being discussed.

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:

Blake Adams; Gina Agiostratidou, PhD, MBA; Guido Alacron, MD; Zoltan Antal, MD; Whitney Beaton, MD; Emily Breidbart, MD; Don Buckingham, MBOE, CPHQ; Rebecca Butler, LMSW; Rebecca Campbell, BS; Lily Chao, MD; Abha Choudhary, MD; Edalina Bustamante Cohen, MS, RD, CDN, CDCES; Emily Coppedge, NP, CDE; Sarah Corathers, MD; Anna Cymbaluk, MD; Sean DeLacey, MD; Emily DeWit, MASL; Sanjoy Dutta, Ph.D.; Donna Eng, MD; Rachel Fenske, PhD, RDN, CD, LDN; Veronica Figueredo, MD; Mary Pat Gallagher, MD; Ashley Garrity; Lauren Golden, MD; Amy Grant, DNP; Michael Harris, NICH, OHSU; Jeff Hitchcock; Jeniece Ilkowitz, RN; Manmohan Kamboj, MD; Toyetta Barnard-Kirk, MSW, LSW; Laurel Koester, MPH; Anne Koralova, PhD; Danny Kovarik, MBA; Sarah Lyons, MD; Faisal Malik, MD, MSHS; Allison Mekhoubad, DO; Jovan Milosavljevic, MD; Brian Miyazaki, MD; Ann Mungmode, MPH; Grace Nelson; Isabella Niu, MD; Ori Odugbesan, MD, MPH; Stephanie Ogburn; Amy Ohmer; Emma Ospelt, MPH; David Panzirer; Claire Petty, BA; Isabel Reckson, RD, CDE; Alissa Roberts, MD; Jennifer Ruiz, RN; Janine Sanchez, MD; Jennifer Sarhis, MD; Viral Shah, MD; Allison Smego, MD; Inas Thomas, MD; Marissa Town, RN, BSN, CDCES; Meredith Wilkes MD; Candice Williams, APRN; Trevon Wright, MHA



Accreditation Information – Speaker Disclosures

Dr. Accachia is a speaker for Azurity Pharmaceuticals Inc.

Dr. Agarwal is a consultant for Acumen, Beta Bionics Inc. and Medtronic Inc. He receives grant research support from Dexcom.

Dr. Akturk is a consultant and receives grant/research support from Dexcom, Mannkind, Medtronic and Tandem Diabetes Care. .

Dr. Albanese-O' Neill is a speaker for Insulet and Tandem Diabetes Care.

Dr. Alonso is a consultant for Mannkind.

Dr. Clements receives grant/research support from Abbott Diabetes Care and Dexcom. He also is a consultant for Glooko.

Dr. Cossen receives grant/research support from IBSA Phrama Inc., Mannkind and Zealand.

Dr. Dimeglio receives grant/research support from Dompe, Eli Lilly, Mannkind, Medtronic, Provention, and Zealand. She is a consultant for Abata, Eli Lilly, Merck and Vertex. She owns stock in Eli Lilly and has a patent application with Panbela.

Dr. DeSalvo receives grant/research support and is a consultant for Insulet and is a consultant and speaker for Dexcom.

Dr. Ebekozen receives employer grant/research support from Abbott, Dexcom, Eli Lilly, Janssen, JDRF, Mannkind, Medtronic, and Vertex. He is also a consultant for Medtronic and Sanofi, and a speaker for Medtronic Diabetes, Sanofi and Vertex.

Dr. Gupta organization receives research support from Diurnall Limited.

Dr. Hannon receives grant/research support from Eli Lilly Inc. and Novo Nordisk and is also a consultant for Eli Lilly.

Dr. Hansen, T1D Exchange's CME Course Director, receives grant/research support from Boehringer Ingelheim, Insulet, Eli Lilly and Medtronic.

Dr. Jones is a speaker for Medtronic.

Dr. Lee is a consultant for Sanofi and Tandem Diabetes Care, and is also on Goodrx's medical advisory board.

Dr. Levy is volunteer consultant for the Epic System Corporation.

Dr. Maahs receives research support from the NIH and NSF and his institution has had research support from Dexcom. Dr. Maahs is a consultant for Abbott, the Helmsley Charitable Trust, Lifescan, Sanofi, Medtronic, Provention Bio, Kriya, and Bayer.

Dr. O'Malley receives grant/research support from Dexcom, Mannkind and Tandem Diabetes Care.

Dr. Pasquel receives grant/research support from Dexcom, Ideal Medical Technologies, Insulet, Novo Nordisk and Tandem. He is also a consultant for Dexcom.

Dr. Perkins receives grant/research support from Tandem Diabetes Care.

Dr. Shah receives grant/research support from Alexion, Insulet, NovoNordisk, and Tandem Diabetes Care and is also a consultant for NovoNordisk, and Sanofi. He is also a speaker for Embecta, Insulet and Tandem Diabetes Care.

Dr. Steenkamp receives grant research support from Abbott Diabetes Care, Mannkind, Novo Nordisk, and Tandem Diabetes Care.

Mr. Walton is a consultant advisor for Diatech Diabetes and Alertgy.

Dr. Weinstock institution receives grant/research support from Amgen, DexCom, Diasone, Eli Lilly, Insulet, Novo Nordisk, Mannkind and Tandem Diabetes Care.

Mr. Walton is a consultant for Diatech Diabetes and Alertgy.



Accreditation Information

Off-Label Discussion

Off-label discussion of Amylin, SGLT2s, GLP-1s and metformin will be included on Tuesday, 11/13 in Breakout session 2.

Program Planning Committee

The following members of the T1D Exchange planning committee have no relevant financial relationships to disclose: Emily Dewitt RN, CDE, MASL - Patient Representative; Holly Hardison, BS - Program Manager; Nicole Rioles, MA; T1D Exchange's Director of Clinical Partnerships and Population Health; Janine Sanchez, MD – Medical Course Director; Naomi Sullivan, RN - Nurse Planner and CNE Accreditation Advisor

Dr. Hansen T1D Exchange's CME Course Director, receives grant/research support from Boehringer Ingelheim, Insulet, Eli Lilly and Medtronic.

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

Joint Accreditation

In support of improving patient care, this activity has been planned and implemented by Boston University Chobanian & Avedisian School of Medicine and T1D Exchange. Boston University Chobanian & Avedisian School of Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team



CME Accreditation

Boston University School of Medicine designates this live activity for a maximum of 11.5 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

NCPD Accreditation

Contact Hours: 11.5, of which 5.25 hours are eligible for pharmacology credit

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

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