



Jefferson

Philadelphia University +
Thomas Jefferson University

10th Annual Diabetes Symposium: New Advances & Trends

Friday, October 15, 2021
Virtual Event

Sponsored by:

Division of Endocrinology, Department of Medicine
Sidney Kimmel Medical College at Thomas Jefferson University

Office of Continuing Professional Development,
Thomas Jefferson University

10th Annual Diabetes Symposium - Virtual Event

Friday, October 15, 2021 | 7:50AM - 3:00PM ET

October 15, 2021		7:00AM - 3:15PM Eastern Time
7:00AM - 7:50AM	Conference Log On & Virtual Exhibits	
7:50AM - 8:00AM	Welcome & Introductions	Serge Jabbour, MD Jeffrey Miller, MD
8:00AM - 8:45AM	COVID-19 & Diabetes	Marie McDonnell, MD
8:45AM - 9:00AM	<i>Questions & Answers</i>	
9:00AM - 9:45AM	ADA 2021: Pharmacologic Treatment of Type 2 Diabetes	David D'Alessio, MD
9:45AM - 10:00AM	<i>Questions & Answers</i>	
10:00AM - 10:30AM	Break & Virtual Exhibits	
10:30AM - 11:30AM	SGLT2-i: Beyond Glycemic Control <ul style="list-style-type: none"> • Cardiovascular Outcomes • Renal Outcomes 	Yair Lev, MD Rakesh Gulati, MD
11:30AM - 11:45AM	<i>Questions & Answers</i>	
11:45AM- 12:30PM	Nutrition in Diabetes	Cheryl Marco, RD, CDE Erin Galuchie, RDN, LDN
12:30PM-12:45PM	<i>Questions & Answers</i>	
12:45PM-1:15PM	Lunch & Virtual Exhibits	
1:15PM-2:00PM	How to Utilize CGM to Improve Your Practice and Patient Care: A Case-Based Approach	Steve Edelman, MD
2:00PM-2:15PM	<i>Questions & Answers</i>	
2:15PM-3:15PM	Cases for Discussion	Serge Jabbour, MD Jeffrey Miller, MD Erin Galuchie, RDN, LDN Rakesh Gulati, MD Yair Lev, MD Cheryl Marco, RD, CDE

COURSE OVERVIEW

The *10th Annual Diabetes Symposium* emphasizes the interprofessional team approach needed to improve diabetes care and prevent complications. Expert faculty will guide participants in applying the new knowledge and clinical guidelines into their practices.

Topics include:

- COVID-19 & Diabetes
- ADA 2021: Pharmacologic Treatment of Type 2 Diabetes
- SGLT2-i: Beyond Glycemic Control, Cardiovascular Outcomes & Renal Outcomes
- Nutrition in Diabetes
- How to Utilize CGM to Improve Your Practice and Patient Care: A Case-Based Approach

LEARNING OBJECTIVES

At the conclusion of the program, the participants should be able to:

- Differentiate older agents from newer ones in diabetes pharmacologic treatment strategies.
- Examine the various mechanisms of action, benefits, and side effects of new diabetic therapies.
- Interpret the new ADA 2021 guidelines.
- Evaluate the importance of SGLT2-I in improving cardio-renal outcomes in diabetes.
- Illustrate the impact of Covid-19 on the diabetic patient.
- Examine the importance of new technology (glucose sensors) in managing diabetes.
- Discuss nutrition strategies in diabetes for optimal patient health outcomes.

SYMPOSIUM WEBSITE & COURSE MATERIALS

Presentations, webinar recording and virtual exhibit hall will be available through **November 13, 2021**. Visit on the conference website:

- Link: <https://cpdevents.jefferson.edu/diabetes/>
- Password: Diabetes21

CODE OF CONDUCT

Recording and Photography Strictly Prohibited

Unauthorized recording or photography at a Jefferson-sponsored event is strictly prohibited. Individuals found violating this policy will be asked to leave. No credits or refund will be issued.

ACCREDITATION INFORMATION



In support of improving patient care, Thomas Jefferson University 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.

DESIGNATION OF CREDITS

Physicians

This educational activity is designated for a maximum of **6.25 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The content for this activity qualifies for **6.00 PA Patient Safety and Risk credits**.

Nurses

This activity awards **6.25 nursing contact hours**.

The content for this activity qualifies for 6.25 nursing pharmacotherapeutic credits.

Pharmacists

This knowledge-based continuing education activity is designated for **6.25 contact hours** of continuing education credit. JA # JA4008236-0000-21-018-L01-P

Credits will be uploaded to CPE Monitor within 60 days following the completion of this activity.

This statement contains information provided to NABP from the Accreditation Council for Pharmacy Education (ACPE) via CPE Monitor®. ACPE policy states paper and/or electronic statements of credit may no longer be distributed directly to learners as proof of ACPE credit. The official record of credit may be located in the learner's e-profile in CPE Monitor®.

Registered Dietitians and Dietetic Technicians

This activity awards **6.25 contact hours**. Registered Dietitians and Dietetic Technicians should claim only the credit commensurate with the extent of their participation in the activity.

Other Healthcare Professionals

This educational activity is designated for **6.25 AMA PRA Category 1 Credits™**. Participants should claim only the credit commensurate with the extent of their participation in the activity.

OTHER CREDITS

Family Physicians (AAFP)

The AAFP has reviewed 10th Annual Diabetes Symposium: New Advances and Trends and deemed it acceptable for up to **6.00 Online Only, Live AAFP Prescribed credit**. Term of Approval is from 10/15/2021 to 10/15/2021. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Education (CE) requirements vary by state and often change. It is the responsibility of the registrant for interpreting their state's laws, licensure continuing education requirements, and course relevancy. Before registering for this activity, confirm that it will be acceptable for your license and/or certification renewal.

Credit types offered for this activity are noted under the accreditation statement. Any credit types not listed will not be offered and it is the applicant's responsibility to submit their certificate of attendance to their respective accrediting boards for credit, if applicable

SUCCESSFUL COMPLETION & EVALUATION

Participants who registered for CE credit are required to complete an online CE evaluation form as part of the education activity.

- An email will be sent to participants by **Monday, October 18, 2021**.
- The email will be sent to the email address associated with your CPD@JeffLEARN™ account.
- Participants have **45 days from the last day of the activity** to complete the required evaluation. Thereafter, no credits will be awarded and no refunds will be issued. Due: November 23

PHARMACISTS ONLY: We ask that you complete the evaluation no later than 30 days after the conference. Due: November 15

Statements of Credit indicating hours/CEUs will be uploaded to CPE Monitor within 60 days following program for participants who complete this activity and submit required participant information, including evaluation, NABP # and DOB. Inaccurate information may result in CPE Monitor not recognizing your credits. No corrections can be made after 60 days.

If you do not receive an evaluation email, please check your spam/junk email. Contact Jefferson OCPD immediately if you do not receive an evaluation email notification at JeffersonCPD@jefferson.edu or 1-877-JEFF-CPD.

Jefferson strives to offer effective educational activities that meet the needs of healthcare professionals. **To help determine if the activity has made a change to your competence or performance, a subsequent evaluation will be sent approximately 3 months and 6 months from the date of the activity.** We know your time is valuable so the evaluation will be brief. Thank you in advance for your participation and feedback.

CE CERTIFICATES

At any time after you have completed the course and its evaluation, you will be able to find your certificate and a transcript of all your Jefferson-sponsored CE activities. Please login to your CPD@JeffLEARN™ account at <https://cme.jefferson.edu/> navigating first to "My Activities" and then to "Live Credit". There is a help screen on the CPD@JeffLEARN™ home page that can guide you through this process.

Please contact the Jefferson Office of CPD at 1-877-JEFF-CPD or jeffersoncpd@jefferson.edu if you have any questions about retrieving your certificate or transcript.

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FACULTY

Course Directors

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Planning Committee

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Guest Faculty

David A. D'Alessio, MD
Professor of Medicine, Duke University School of Medicine
Chief, Division of Endocrinology and Metabolism
Member of Duke Molecular Physiology Institute
Durham, NC

Steven Edelman, MD
Professor of Medicine, University of California San Diego
Director, Diabetes Care Clinic at VA Medical Center of San Diego
Founder, Taking Control Of Your Diabetes
San Diego, CA

Marie E. McDonnell, MD
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Jefferson Faculty

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CONFLICT OF INTEREST

Thomas Jefferson University endorses the ACCME Standards for Integrity and Independence in Accredited Continuing Education and the policies that supplement the Standards. All planners, faculty, and others in control of educational content are required to disclose all financial relationships with ACCME defined ineligible companies within the past 24 months. Any conflicts of interests have been mitigated prior to this educational activity.

Such disclosures will be available prior to the start of the activity. Jefferson Conflict of Interest resolution process may result in changes to the program agenda.

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All faculty/presenters/authors at Thomas Jefferson University sponsored events are required to disclose whether or not their content contains information of commercial products/devices that are unlabeled for use or investigational uses of products not yet approved. Product(s) is/are not included in the labeling approved by the US FDA for the treatment of disease(s).

Planners

None of the planners have any financial relationships/conflict of interest to disclose:

- Shirley Bonanni PharmD, BCPS
- Serge Jabbour, MD
- Cheryl Marco, RDN, LDN, CDES
- Geoffrey Mills, MD, PhD
- Jeffrey Miller, MD
- Neva White DNP, CRNP, CDCES

Presenters

The following speakers have no financial relationships/conflict of interest to disclose:

- Erin Galuchie, RD, CDE
- Serge Jabbour, MD
- Yair Lev, MD
- Jeffrey Miller, MD
- Cheryl Marco, RD, CDE

The following speakers have financial relationships/conflicts of interest to disclose:

- David D'Alessio, MD
 - Grant/Research Support/Scientific Advisor: Eli Lilly
 - Grant/Research Support: Merck
 - Scientific Advisor: Sun Pharmaceutical
- Steve Edelman, MD
 - Scientific Advisor/Product Speakers Bureau: AstraZeneca, BrightSight, Lilly USA, LLC, MannKind, Merck, Sanofi-Adventis US Inc.
 - Board Member: Senseonics, Team Type1
- Rakesh Gulati, MD
 - Consultant: AstraZeneca, Janssen
- Marie McDonnell MD
 - Grant/Research Support: Eli-Lilly

Content Disclaimer

The views expressed in this activity are those of the faculty. It should not be inferred or assumed that they are expressing the views of any manufacturer of pharmaceuticals or devices or Thomas Jefferson University.

It should be noted that the recommendations made herein with regard to the use of therapeutic agents, varying disease states, and assessments of risk, are based upon a combination of clinical trials, current guidelines, and the clinical practice experience of the participating presenters. The drug selection and dosage information presented in this activity are believed to be accurate. However, participants are urged to consult all available data on products and procedures before using them in clinical practice.

This educational activity is supported by independent medical education grants from:

As of 10/9/21 - Updates will be noted during the conference

***Merck Sharp &
Dohme Corp.***

Novo Nordisk

Please be sure to visit our exhibitors!

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