



Fall Program

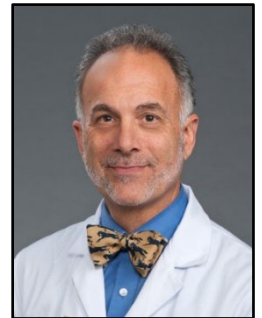
October 25, 2022

6:00 pm to 8:00 pm

*Join us as we Welcome*

**JOSEPH A. ALOI, MD**

Section Chief for Endocrinology and Metabolism  
Wake Forest Baptist Health  
Winston-Salem, North Carolina



*Dr. Aloï will present*

*Integrating Diabetes Technology with Inpatient Care*

Dr. Joseph Aloï, Professor of Internal Medicine and Section Chief of Endocrinology and Metabolism at Wake Forest School of Medicine, Winston-Salem, NC. He is the current Chair of the American Diabetes Technology Interest Group at the American Diabetes Association. He is very involved with trials examining the continuous glucose monitors, inpatient glucose management software and is well published in this field. He is an active investigator and is focused on bringing technology to help improve the care of persons with diabetes. He is a moderator for many national and international diabetes meetings and serves on the Carolinas Society of Endocrinology Board of Directors.

**ONLINE REGISTRATION BEGINS SEPTEMBER 1, 2022**

Visit <https://www.pghdiabetesclub.org>

Please RSVP no later than October 20th

A confirmation of your registration will be sent after you register. If you do not receive a confirmation, you are not registered.

**REGISTRATION FEE**

Members of the GPDC - \$15.00 | Guests - \$40.00

(Guest fee includes 1 year of membership in the GPDC - through December 31, 2023)

The meeting is held in the Babb Bldg. (Ballroom) [850 Ridge Ave, Pgh PA 15212](#)  
The location offers free parking (lot adjacent to building).

*Agenda*

6:00 pm to 7:00 pm  
Vendor Showcase (No CME/CEU awarded)

7:00 pm to 7:05 pm  
Welcome Noah Lubowsky, MD, President

7:05 pm to 8:00 pm  
Introduction of Joseph A. Aloï, MD  
*Integrating Diabetes Technology  
with Inpatient Care*

8:00 pm to 8:15 pm  
Q&A with Joseph Aloï, MD & Conclusion

*Thank you*

AstraZeneca

Lilly

Bayer

Novo Nordisk, Inc.

Boehringer-Ingelheim

Tandem Diabetes, Inc.

Corcept Therapeutics

Xeris Pharmaceuticals

Dexcom

# *Integrating Diabetes Technology with Inpatient Care*

## *Joseph A. Aloï, MD*

### **At the completion of this program:**

1. Review barriers to effective inpatient management of hyperglycemia.
2. Contrast effectiveness of CGM v. traditional point of care BG testing in the hospital setting.
3. review use of automated insulin delivery in the hospital.

## **CONTINUING EDUCATION INFORMATION**

### **Accreditation Statement**

In support of improving patient care, the University of Pittsburgh 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.

The University of Pittsburgh designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit[s]<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The maximum number of hours awarded for this Continuing Nursing Education activity is 1 contact hour.

### **To Access Evaluation and Obtain Credit**

To receive credit, you will be required to access your account at <http://cce.upmc.com> and complete the course evaluation and/or claim credit. Evaluations and credit are **ONLY AVAILABLE** through the <http://cce.upmc.com> site.

If you are a new user, click Register to create a new account. The activity has been added to your Pending Activities and accessible immediately following the activity.

Certificates will be available to download and stored for future reference in your Completed Activities.

The Greater Pittsburgh Diabetes Club is a group of multidisciplinary clinical health professionals who have a special interest in diabetes. The Greater Pittsburgh Diabetes Club provides a venue for non-biased specialty level educational programs, networking, and social interaction. [Join Now!](#)