



Virtual Spring Program

April 28, 2021

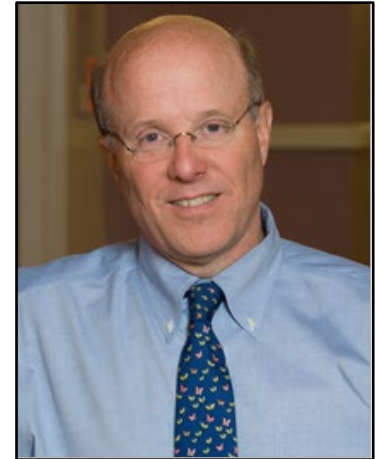
6:00 pm to 8:00 pm

Join us as we Welcome

ANDREW F. STEWART, MD

[Director, Diabetes Obesity and Metabolism Institute](#)
Irene and Dr. Arthur M. Fishberg Professor of Medicine
Icahn School of Medicine at Mount Sinai, NY

***Beta Cell Regeneration for Diabetes:
Moving from Impossible to Possible***



ONLINE REGISTRATION

Visit <https://www.pghdiabetesclub.org> to register for the Zoom Meeting

Please RSVP no later than April 25th

A confirmation of your registration, which includes the ZOOM meeting details, will be sent immediately after registering.

Important Zoom EMAIL information: In order to take attendance, we ask that you use the same email which you used to register, to access the Zoom meeting.

REGISTRATION FEE

The program is COMPLIMENTARY to members.

Guests are welcome at a nominal fee of \$25

Guest fee includes a 1-year membership in the GPDC (beginning May 1st through December 2021).

To learn more about the GPDC visit their [website](#) or contact Nadine Popovich, administrator at npopovich@acms.org or phone 412.321.5030

A G E N D A

6:00 pm Welcome and Visit with Exhibitors
Noah Lubowsky, MD
President

6:05 pm to 6:55 pm*

We invite you to engage with our Vendors during our Exhibitor Showcase.

6:55 pm Welcome and Introduction of
Dr. Stewart
Noah Lubowsky, MD
Michelle Roberts, MD

7:00 pm *Beta Cell Regeneration for Diabetes: Moving from Impossible to Possible*

7:45 pm Q&A - *Andrew F. Stewart, MD*

8:00 pm Conclusion

*Registrants who participate in the Exhibitor Showcase will be entered into the Drawing to win a Visa Gift Card.

Thank you to the following Exhibitors for their support of this program.

(Sponsors as of 3/12/2021)

AstraZeneca • Boehringer Ingelheim • Novo Nordisk
Sanofi US



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6:00 pm to 8:00 pm

Beta Cell Regeneration for Diabetes: Moving from Impossible to Possible – Andrew F. Stewart, MD

At the completion of this program:

1. To better understand the underlying pathophysiology of Type 1 and Type 2 diabetes.
2. To learn about the difficulties in human beta cell regeneration.
3. To appreciate the advances made in therapeutic regeneration of endogenous human beta cells in people with diabetes.

CONTINUING EDUCATION INFORMATION

Accreditation Statement

The University of Pittsburgh School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Pittsburgh School of Medicine designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other health care professionals are awarded .10 continuing education units (CEU's) which are equal to 1.0 contact hours.

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.