

Cardiometabolic Benefit Beyond Glycemic Control for T2D: Dual Agonism Duel

Live CE Dinner Symposium | Saturday, June 4, 2022 | 6:15 PM – 9:15 PM
Hilton New Orleans Riverside | St. Charles Ballroom- 3rd floor | Two Poydras Street | New Orleans, LA 70130





...to be held in conjunction with the American Diabetes Association's 82nd Scientific Sessions

DESCRIPTION

The data are in! Unimolecular multiagonists have demonstrated efficacy by concurrent activation of hormone receptors that affect energy homeostasis. During this dinner symposium, learn how emerging agents offer robust glucose control, with a low risk of hypoglycemia, as well as weight loss. Afterwards, engage with faculty over coffee and dessert.

TARGET AUDIENCE

This CE activity is intended for endocrinologists, diabetologists, and endocrinology fellows, nurse practitioners, and physician assistants engaged in the care of patients with T2D in the US.

EDUCATIONAL OBJECTIVES

After completing this CE activity, the participant should be better able to:

- Plan strategies to address unmet needs, including treatment initiation and escalation, for diverse patient populations with T2D
- Assess the clinical implications of emerging evidence regarding the incretin effect and the roles of GLP-1 and GIP
- Relate the pathophysiology of GLP-1 and GIP to potential benefits of agonism of multiple receptors that affect energy homeostasis and the MOA of novel therapies
- Evaluate and interpret the implications of efficacy and safety data of novel dual agonists for T2D
- Assess preliminary clinical data for novel dual/triple agonists in early phase development and their potential benefits and risks

AGENDA

- Welcome and introductions
- Addressing unmet needs in T2D
- Delineating the incretin effect and the roles of GLP-1 and GIP
- Potential benefits of agonism of multiple receptors that affect energy homeostasis
- Q&A
- Clinical implications of tirzepatide efficacy and safety data
- Previews of coming attractions
- Recap of key points
- Q&A
- ENGAGE60: coffee, dessert, and networking with faculty (60 min)

ACCREDITATION, SUPPORT AND CREDIT



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This activity was planned by and for the healthcare team, and learners will receive 1.5 Interprofessional Continuing Education (IPCE) credit(s) for learning and change.

SUPPORT STATEMENT

This activity is supported by an educational grant from Lilly.

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FACULTY DISCLOSURES

Planner/Presenter Juan Pablo Frias, MD Medical Director and Principal Investigator Velocity Clinical Research Los Angeles, CA

Juan Pablo Frias, MD, has a financial interest/relationship or affiliation in the form of:

Advisory Board/Consultant for Altimmune, Boehringer Ingelheim, Lilly, Merck, Novo Nordisk, Pfizer, and Sanofi.

Research Grant from Altimmune, Boehringer Ingelheim, Lilly, Merck, Novo Nordisk, Pfizer, and Sanofi.

Speakers' Bureau with Lilly, Merck, and Sanofi.

Planner/Presenter Donna Ryan, MD Professor Emerita Pennington Biomedical Baton Rouge, LA

Donna Ryan, MD, has a financial interest/relationship or affiliation in the form of:

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Speakers' Bureau with Novo Nordisk.

Other: Stock Options with Calibrate, Epitomee, Roman, and Scientific Intake. On Data Safety Monitoring Board for Rhythm.

Co-chair of steering committee for the SELECT Trial for Novo Nordisk.

Presenter Michael A. Nauck, MD Professor and Head of Clinical Research Diabetes Division, St. Josef Hospital Ruhr University Bochum, Germany

Michael A. Nauck, MD, has a financial interest/relationship or affiliation in the form of:

Advisory Board/Consultant for Boehringer Ingelheim, Gasherbrum, Inventiva, Lilly, Merck Sharp & Dohme Corp., Novo Nordisk, Pfizer, Sanofi, and Servier.

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- 2. Complete the evaluation form included in your packet and return to MLI on-site staff or fax to 609.333.1694
- 3. Scan the QR code



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