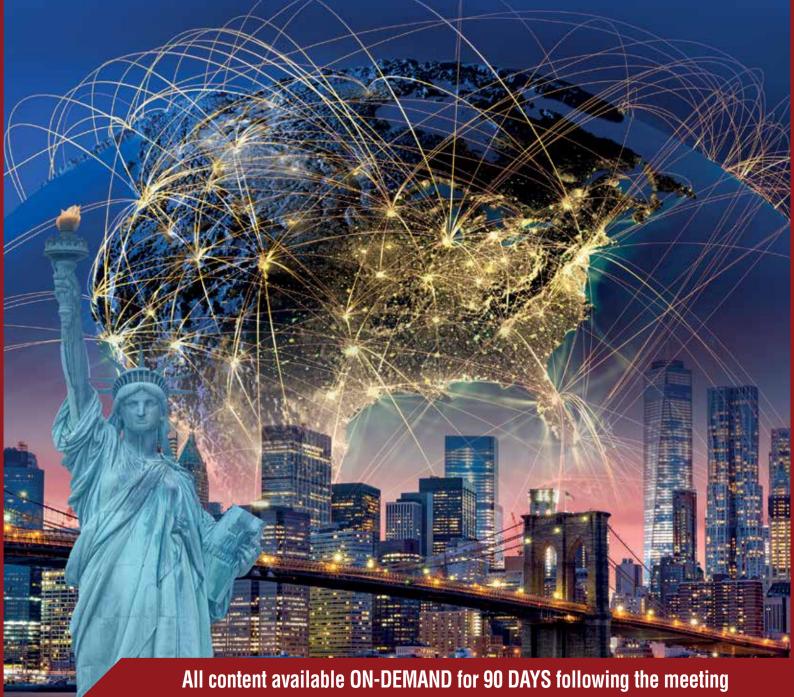
HEART IN DIABETES

Where the Heart, Kidney and Diabetes Meet in Clinical Practice

FREE LIVEINTERACTIVEONLINE

AUGUST 21-24, 2020



www.HEARTINDIABETES.com























4th Heart in Diabetes Welcome Letter (Virtual):

We invite you to join us for the 4th Annual Heart in Diabetes (HiD) Live Interactive Online Medical Conference to be held from August 21-24, 2020. Following the conference, all content will be available on demand for 90 days. 4th HiD live virtual registration is FREE. Click here to register. Attendees may earn up to 28 FREE CME

Heart in Diabetes is a medical conference representing an educational initiative, which is a combined effort of cardiologists and endocrinologists. To date, the HiD congress has been a rousing success, with progressive growth of participants and impressive evaluations. Overall, attendees at the 3rd annual conference rated the congress a 3.04 out of 4 in terms of overall quality, educational content, and positive impact on knowledge and professional effectiveness.

The 4th Annual Heart in Diabetes (HiD) will convene expert faculty and practicing clinicians in a one-of-a-kind virtual scientific conference to share knowledge and best practices for managing patients with diabetes, heart disease, and various cardiometabolic conditions. Since 2017, this unique forum has enabled clinicians to improve care for patients with diabetes and obesity who have cardiovascular disease and/or chronic kidney disease, often with heart failure. These disorders share many pathological features and often occur in the same individual. Until recently, however, they were managed by different specialists with varying clinical priorities and goals. The strength of HiD is the promotion and development of cross-discipline approaches to the management of these conditions.

Recent trials have demonstrated cardiovascular benefits from agents that control glycemia, lipids, blood pressure, and inflammation in people with diabetes. However, among practicing professionals, including experts, there is a gap in understanding the implications of these new developments in disease management. The conference examines the newest outcome data and develops suggestions for clinicians and recommendations on the proper implementation of the studies results in practice.

HiD is an all "state-of-the-art" clinical program. The agenda will feature an award presentation "Luminary in Cardiometabolic Medicine" to Dr. Eugene Braunwald, who will provide a keynote lecture. This program provides up-to-date clinical science of the Heart in Diabetes through a multidisciplinary interpretation of outcome data and its implications for practice; this from cardiology, endocrine/diabetes, and nephrology points of view. The virtual conference will include joint sessions with Circulation and JACC (Journal of the American College of Cardiology). In addition, the conference will cover sessions on COVID-19 in Diabetes I CVD, Women I CVD, Contemporary Concepts I Management of DM & ASVCD, The Kidney, Technology & Digital Health, Lipids, Antithrombotics in Diabetes, The Liver, Managing Hyperglycemia, Treatment of Diabetes, Heart Failure and will cover Guidelines and Practice Recommendations. The 4th HiD will also feature several virtual abstract presentations from scientists and researchers around the world as well as several Non-CME Industry Supported presentations.



Yehuda Handelsman, MD, FACP, FNLA, FASPC, MACE



Mikhail N. Kosiborod, MD, FACC, FAHA

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PROGRAM DESCRIPTION:

This CME conference is a unique medical meeting that brings world-renowned clinical leaders in diabetes and cardiovascular disease and practicing clinicians together to improve the care of patients at a high risk of cardiovascular, metabolic, and kidney diseases. This program is designed to evaluate the clinical science aspects of diabetes, obesity, and CVD, focusing on the heart and kidney in diabetes. The goal is to develop appropriate, comprehensive clinical management plans aligning endocrinologists, cardiologists, nephrologists and all other interested clinicians in their understandings of the impact of diabetes and CVD outcome trials on the clinical management of these very high-risk patients.

PROGRAM OBJECTIVES: Upon completion of this meeting, participants should be able to:

- Discuss the role of incretins in the management of obesity, diabetes, and its complications
- Evaluate the evidence supporting the use of SGLT2 inhibitors and GLP1-RAs to reduce cardiovascular mortality in patients with T2D
- Evaluate the evidence supporting the use of SGLT2 inhibitors for HF prevention
- Evaluate the extent of vascular disease in diabetes and cardiometabolic syndrome
- Evaluate the extent of macro and microvascular disease in diabetes and obesity
- Provide comprehensive management of diabetes, addressing obesity, hypertension, and dyslipidemia as well as glucose
- Discuss changes in lipid management guidelines
- Evaluate the impact on the clinical practice of new CV outcome trials in patients with diabetes, including CANVAS, LEADER, SUSTAIN 6, and EMPA-REG
- Evaluate the impact on the clinical practice of lipid CV outcome trials, including IMPROVE-IT, FOURIER, REDUCE-IT, ODYSSEY-Outcomes
- Implement the best practices for the management of HFrEF

- Describe the relationship between diabetes, obesity, and congestive heart failure
- Describe the role of PCSK9 in lipid elevations and their potential contributions to vascular disease
- Understand the mechanism of action of PCSK9 inhibitors and CETP inhibitors and their impact on CVD
- Design appropriate insulin-based therapeutic regimens for patients with type 2 diabetes
- Describe obesity management based on a complications-centric model
- Evaluate bariatric procedures and surgery as well as devices, and their effect on weight loss, hormones, and long-term outcomes
- Describe optimal use of glucose monitoring devices

TARGET AUDIENCE

This educational initiative is designed for endocrinologists, cardiologists, diabetologists, nephrologists, internists, family physicians, nurse practitioners, physician assistants, and other healthcare professionals interested in the prevention and treatment of diabetes, obesity, cardiovascular disease, and associated conditions, as well as the effect of these conditions on health and society.

THE HID SCIENTIFIC COMMITTEE GRATEFULLY ACKNOWLEDGES

CORPORATE SUPPORT

Sapphire: **ESPERION**

Emeral: AMARIN • ASTRAZENECA • BI/LILLY

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PROGRAM 2020

FRIDAY AUGUST 21, 2020

Welcome & Introduction Yehuda Handelsman, MD • Mikhail N. Kosiborod, MD

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SESSION 1	COVID-19 IN DM & CVD Chair: Derek LeRoith, MD, PhD	
10:00am — 10:20am 10:20am — 10:40am 10:40am — 11:00am 11:00am — 11:20am 11:20am — 11:40am 11:40am — 12:00pm	Obesity, a Major Predictor of Mortality by COVID-19: Associations with DM & CVD and Implications for CVD Incidence & MOA in COVID-19: Vascular, Inflammatory & Thrombosis Implications Ongoing Research of COVID-19 Complications & Management - Focus on DARE-19 Diabetes and the COVID-19 Pandemic The Impact of COVID-19 on Cardiovascular Care & the Post-Pandemic Future of Cardiovascular Prever Panel Discussion & Live Q&A	Mansoor Husain, MD Mikhail N. Kosiborod, MD Zachary Bloomgarden, MD
SESSION 2	CONTEMPORARY CONCEPTS & MANAGEMENT OF DM & ASCVD Chair: Laurence Sperling, MD	
12:00pm — 12:20pm 12:20pm — 12:40pm 12:40pm — 1:00pm 1:00pm — 1:20pm	Epigenetic Modification to Reduce CVD in People with DM The Surgical Management of CAD in DM Update on CVOTs Panel Discussion & Live Q&A	Kausik Ray, MD Michael E. Farkouh, MD Michael H. Davidson, MD
1:20PM – 2:05PM	PRODUCT THEATER Non-CME Industry Supported Session TBD Supported by: Amarin	Yehuda Handelsman, MD
SESSION 3	CONTROVERSIES IN LIPID MANAGEMENT Chair: Paul S. Jellinger, MD • Kausik Ray, MD	
2:05pm — 2:25pm 2:25pm — 2:45pm	"Back to the Future" with Lipid Therapy Should High Triglycerides Be Managed in Addition to a Statin & EPA?	Norman E. Lepor, MD Sergio Fazio, MD, PhD
DEBATE: SHOULD TRI 2:45pm — 3:00pm 3:00pm — 3:15pm 3:15pm — 3:20pm 3:20pm — 3:25pm 3:25pm — 3:45pm	EATMENT WITH PCSK9I BE RESERVED FOR LDL > 100 Yes No Rebuttal Rebuttal Panel, Q&A, Audience Voting	Jennifer G. Robinson, MD Steven E. Nissen, MD
SESSION 4	HEART IN DIABTES WITH CIRCULATION Chairs: Biykem Bozkurt, MD, PhD	
3:45pm — 3:50pm 3:50pm — 4:05pm 4:05pm — 4:20pm 4:20pm — 4:35pm 4:35pm — 4:50pm 4:50pm — 5:05pm 5:05pm — 5:25pm	Introduction GLP1ra Exenatide and Heart Failure Outcomes The Diabetes Paradox in Aortic Aneurysm Glycemic Control, Cardiac Autoimmunity, and Long-Term Risk of CVD in T1DM Heart Failure Risk Stratification and Efficacy of SGLT2i in Patients with T2DM Sugar and Artificially-Sweetened Beverages and CVD Risk - Reason for Concern? Panel, Live Q&A	Biykem Bozkurt, MD, PhD Robert J. Mentz, MD Joshua Beckman, MD Myra A. Lipes, MD Benjamin M. Scirica, MD Alice H. Lichtenstein, D.Sc.
5:25PM - 6:15PM	DAY 1 SUMMARY, LIVE Q&A	
		SATURDAY AUGUST 22, 2020
SESSION 5	WOMEN & CVD Chairs: Norman E. Lepor, MD	
10.00am 10.20am	Cardiovaccular Dicago Dick Roduction in Managaugal Warran	Gina P Lundhora MD

323310N 3	Chairs: Norman E. Lepor, MD	
10:00am — 10:20am 10:20am — 10:40am 10:40am — 11:00am 11:00am — 11:20am	Cardiovascular Disease Risk Reduction in Menopausal Women Gender Differences in Cardiovascular Imaging Sex Differences in DM & CVD Across Outcome Studies Panel Discussion & Live Q&A	Gina P. Lundberg, MD Matthew J. Budoff, MD Neha J. Pagidipati, MD
SESSION 6	ADVANCES IN ANTI-THROMBOTICS IN DIABETES Chairs: Deepak L. Bhatt, MD	
11:20am — 11:40am 11:40am — 12:00pm 12:00pm — 12:20pm 12:20pm — 12:40pm	Insights on Anti-thrombotic Strategies in Diabetes from THEMIS and THEMIS PCI Anti-thrombotic Therapy in Diabetes COMPASS Panel Discussion & Live Q&A	Philippe Gabriel Steg, MD Richard C. Becker, MD Deepak L. Bhatt, MD

	SATUR	DAY AUGUST 22, 2020 (cont.)
12:40PM 12:45PM 1:15PM	AWARD PRESENTATION "LUMINARY IN CARDIOMETABOLIC MEDICINE" Presented by: Deepak L. Bhatt, MD • Mikhail N. Kosiborod, MD • Yehuda Handelsman, MD KEY NOTE: SGLT2i and the Birth of 2 PARADIGM SHIFTS in Clinical Care LIVE Q&A	Eugene Braunwald, MD
1:30PM - 2:15PM	PRODUCT THEATER Non-CME Industry Supported Session The Continum of Heart Supported by: Boehringer Ingelheim	Robert J. Mentz, MD
SESSION 7	PRACTICE RECOMMENDATIONS IN DIABETES & ASCVD — AN UPDATE Chairs: Lawrence A. Leiter, MD ◆ Sergio Fazio, MD, PhD	
2:15pm — 2:30pm 2:30pm — 2:45pm 2:45pm — 3:00pm 3:00pm — 3:15pm 3:15pm — 3:35pm	Contemporary Lipid Management Recommendations in the Prevention of CVD ESC/EASD 2019 CVD in DM Guidelines ADA-EASD Practice Recommendations 2019 Update AACEDM & Lipid Practice Recommedations Panel Discussion & Live Q&A	Christie M. Ballantyne, MD Peter J. Grant, MD David A. D'Alessio, MD Yehuda Handelsman, MD
CME SUPPORTED SYN	Chairs: Yehuda Handelsman, MD • Javed Butler, MD 3:35pm — 3:40pm Introduction 3:40pm — 4:00pm Epidemiology and Pathophysiology of HF 4:00pm — 4:20pm Preventing HF & HF Adverse Outcomes: A Look at the Evidence 4:20pm — 4:40pm The Present and Future Management of HFrEF and HFpEF 4:40pm — 4:55pm Panel Discussion: Practical Management of HF — Case-Based Panel: Biykem Bozkurt, MD, PhD • Yehuda Handelsman, MD • Mikhail N. Kosiboro Christian W. Mende, MD • Muthiah Vaduganathan, MD Moderator: Javed Butler, MD 4:55pm — 5:15pm Live Q&A	BY: ASTRAZENECA Mikhail N. Kosiborod, MD Javed Butler, MD Biykem Bozkurt, MD, PhD ad, MD
5:15PM – 6:15PM	DAY 2 SUMMARY, LIVE Q&A	
		SUNDAY AUGUST 23, 2020
SESSION 8	MANAGEMENT OF HYPERGLYCEMIA TO IMPROVE OUTCOMES Chairs: Peter J. Grant, MD • Daniel Einhorn, MD	
10:00am — 10:20am 10:20am — 10:40am 10:40am — 11:00am 11:00am — 11:20am 11:20am — 11:40am	Preventing Diabetes to Prevent CVD: Is it Chicken or Egg? (or Turkey?!) Managing Hyperglycemia in T2DM with Class 4-5 CKD The Combination of SGLT2i and GLP1-ra's Impact on CVD Adjunctive Therapies for Type 1 Diabetes: Thinking Beyond Glucose Control Panel Discussion & Live Q&A	Silvio E. Inzucchi, MD Vivian A. Fonseca, MD Ralph A. DeFronzo, MD Richard E. Pratley, MD
SESSION 9	THE TREATMENT OF DIABETES Chairs: Ralph A. DeFronzo, MD ● Vivian A. Fonseca, MD	
DEBATE: EARLY COMB 11:40am — 12:00pm 12:00pm — 12:20pm 12:20pm — 12:45pm	SINATION VS SEQUENTIAL THERAPY - IMPACT ON DM & CVD Sequential Therapy Early Combination Therapy Panel, Q&A, Audience Voting	David M. Nathan, MD Stefano Del Prato, MD
12:45PM - 1:30PM	PRODUCT THEATER Non-CME Industry Supported Session The Next Horizon in the Heart Failure Treatment Paradigm for Patients with HFrEF: Results of the Landr Supported by: AstraZeneca	nark DAPA-HF Clinical Trial Johanna Contreras, MD
SESSION 10	HEART IN DIABETES WITH JACC Chairs: Michael E. Farkouh, MD	
1:30pm — 1:35pm 1:35pm — 1:50pm 1:50pm — 2:05pm 2:05pm — 2:20pm 2:20pm — 2:35pm 2:35pm — 2:50pm 2:50pm — 3:10pm	Introduction Atrial Fibrillation and Diabetes Mellitus Therapeutic Care, Health-Related Quality of Life, & Clinical Outcomes in Comorbid HFrEF and DM: The CHAMP-HF Registry Lipoprotein(a) Concentration and Risks of Cardiovascular Disease and Diabetes SGLT2 Inhibition and Cardiorenal Protection Individualizing Revascularization Strategy for Diabetic Patients with Multivessel CAD Panel, Live Q&A	Michael E. Farkouh, MD Allen Wang, MD Muthiah Vaduganathan, MD Daniel Gudbjartsson, PhD Julie A. Lovshin, MD, PhD David J. Cohen, MD

3:10pm — 3:30pm Imp 3:30pm — 3:50pm HF 3:50pm — 4:10pm Phy 4:10pm — 4:30pm DAI 4:30pm — 5:00pm Par	EART FAILURE: STATE-OF-THE-ART hairs: Matthew J. Budoff, MD ● Mikhail N. Kosiborod, MD npact of Blood Pressure Variability on CHF F in DM - Is it Morbidity Not Mortality We Need to Focus on? nysiologic Monitoring of Heart Failure APA-HF and Next Steps with SGLT2 Inhibitors in Heart Failure	Peter Reaven, MD Mark Kearney, MD
3:30pm — 3:50pm HF 3:50pm — 4:10pm Phy 4:10pm — 4:30pm DAI 4:30pm — 5:00pm Par	F in DM - Is it Morbidity Not Mortality We Need to Focus on? nysiologic Monitoring of Heart Failure	•
	nel Discussion & Live Q&A	Robert J. Chilton, DO John McMurray, MD
5:00PM – 6:00PM DA	AY 3 SUMMARY, LIVE Q&A	
		MONDAY, AUGUST 24, 2020
	LP1-RA IN ASCVD & THE KIDNEY hairs: Richard E. Pratley, MD • Matthew R. Weir, MD	
10:20am — 10:40am GLI 10:40am — 10:55am Rol	echanistic Insights into Cardiovascular Effects of GLP1-ra LP1-ra Impact on the Kidney ole of GLP1-ra in Trials in HF Patients anel Discussion & Live Q&A	Nikolaus Marx, MD Mark E. Cooper, AO, PhD Javed Butler, MD
	HE KIDNEY & THE HEART hairs: Christian W. Mende, MD ● Robert J. Chilton, DO	
11:35am — 11:55am	ne Role of Sodium Restriction in HF in Type 2 Diabetes fect of SGLT2i on BP and CKD Progression: Is it Dependent or Independent of BP? ow Do SGLT2i Reduce Cardiorenal Outcomes and Atrial Fibrillation opact of Kidney Function on Mortality in the CVOTs onel Discussion & Live Q&A	Jeffrey Testani, MD Matthew R. Weir, MD Subodh Verma, MD, PhD George L. Bakris, MD
1:00PM - 1:45PM EX	KHIBIT HALL HOUR	
	ECHNOLOGY & DIGITAL HEALTH hair: Christos S. Mantzoros, MD, PhD	
2:05pm — 2:25pm	rtificial Intelligence in the Future Management of Cardiovascular Disease and Diabetes ne Implication of Digital Health for Cardiometabolic Conditions There an App for That? Role of Devices on Diabetes and CVD Management anel Discussion & Live Q&A	Irving K. Loh, MD Michael P. Snyder, PhD George Grunberger, MD
	HE LIVER & THE HEART hair: Zachary T. Bloomgarden, MD	
3:20pm — 3:40pm Em	AFLD & the Heart as a Part of the Spectrum of Cardiometabolic Risk nerging Management Options for NAFLD/NASH - Impact on Cardiometabolic Outcomes anel Discussion & Live Q&A	Laurence Sperling, MD Christos S. Mantzoros, MD, PhD
	BSTRACT ORAL PRESENTATIONS 020 Abstract Committee: George Grunberger, MD Chair • Zachary T. Bloomgarden, MD • Matthevian A. Fonseca, MD • Norman E. Lepor, MD • Derek LeRoith, MD, PhD • Laurence Sperling, MD betracts will be published in American Heart Journal Editor-in-Chief: Daniel Mark, MD, M	·
4:55pm — 5:00pm OR	RAL ABSTRACT WINNERS AWARD PRESENTATION	
5:00PM – 6:00PM DA	AY 4 SUMMARY, LIVE Q&A	



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CDE

The National Certification Board for Diabetes Educators recognizes courses sponsored by PESI Inc. as approved ACCME provider. This course qualifies for 28 continuing education hours.

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For the purpose of recertification, the Commission on Dietetic Registration recognizes courses accredited with AMA PRA Category 1 Credit™.

Satisfactory Completion for credits

All attendees must have completed and turned in a course attendance/ evaluation form prior to leaving the conference. Each session claimed for credit must be attended in its entirety.

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- American Association of Diabetes Educators (AADE)
- Association of Diabetes Care & Education Specialists (ADCES)
- American Society of Endocrine Physician Assistants (ASEPA)
- American Society for Preventive Cardiology (ASPC)
- California Chapter of the American College of Cardiology (CAACC)
- Endocrine Nurses Society (ENS)
- FH Foundation
- International Academy of Cardiology (IAC)
- International Federation for the Surgery of Obesity and Metabolic Disorders (IFSO)
- Israel Endocrine Society (IES)
- National Lipid Association (NLA)
- Society for Vascular Surgery (SVS)
- World Obesity Federation

MEDIA PARTNERS:

- American Heart Journal (Elsevier)
- Healio (Cardiology Today & Endocrine Today)
- Metabolism (Elsevier)
- Bentham Science
- Cardiology Advisor
- Cardiovascular, Endocrinology & Metabolism (Wolters Kluwer)
- CN1699
- Conference Locate
- Current Opinion in Endocrinology, Diabetes & Obesity (Wolters Kluwer)
- Diabetes in Control
- Diabetes Research and Clinical Practice (Elsevier)
- Diabetes & Vascular Disease Research (Sage)
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