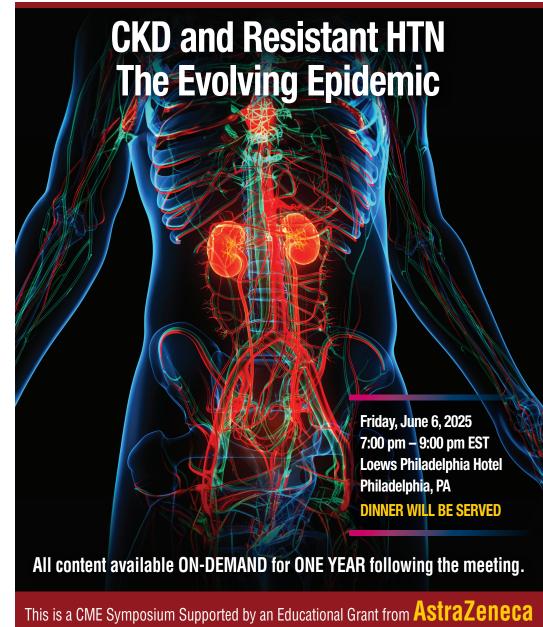
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# CKD AND RESISTANT HTN -THE EVOLVING EPIDEMIC

CHAIRS: Yehuda Handelsman, MD • Matthew R. Weir, MD

| 7:15 pm — 9:00 pm | DINNER CME SYMPOSIUM:   | Supported by AstraZeneca |
|-------------------|---|--------------------------|
| 7:15 pm           | Introduction & Pre-CME Questions                              | Matthew R. Weir, MD      |
| 7:30 pm           | The Epidemiology and Pathophysiology of Resistant HTN and CKD |                          |
|                   |   | Matthew R. Weir, MD      |
| 7:50 pm           | Management of CKD with/without Albuminuria                    |                          |
|                   |   | Christian W. Mende, MD   |
| 8:10 pm           | Emerging Approaches to the Treatment of Resistant HTN         |                          |
|                   |   | Raymond R. Townsend, MD  |
| 8:30 pm           | Panel Discussion and Q&A: Case Pres                           | entation —               |
|                   | Treatment Resistant HTN                                       |                          |
|                   | Panel: Christian W. Mende, MD, Ray                            | mond R. Townsend, MD,    |
|                   | Matthew R. Weir, MD   |                          |
|                   | Moderator: Yehuda Handelsman, MD                              |                          |
| 8:55 pm           | Post-CME Questions & Concluding Remarks                       |                          |
| 9:00 pm           | Adjourn   |                          |

#### **Program Description**

Resistant hypertension is often a sign of poor treatment adherence, but it can also be caused by hyperaldosteronism, in which excess levels of aldosterone may lead to increases in blood pressure and consequently increased risk of HF, stroke, myocardial infarction, and other ASCVD events. Understanding the connections between hypertension, resistant hypertension, and CKD is vital for clinicians who manage patients with CRM conditions. This satellite symposium will address the challenges of optimal management of resistant hypertension and CKD.

#### **Learning Objectives**

Upon completion of this CME symposium, participants should be able to:

- Describe the epidemiologic and pathophysiology of hypertension, resistant hypertension, and CKD
- Compare and contrast therapies available for the management of CKD in people with and without albuminuria and with and without diabetes
- Review the management of hypertension and resistant hypertension and describe available and emerging therapeutic
  agents for resistant hypertension
- Develop strategies to address the needs of patients with treatment-resistant hypertension

#### **Target Audience**

This educational initiative is designed for cardiologists, nephrologists, endocrinologists, internists, family physicians, and other healthcare professionals interested in the epidemiology, pathophysiology, prevention, and treatment of CKD and HF and prevention of morbidity and mortality.

### **FACULTY**



Yehuda Handelsman, MD, Chair FACP, FNLA, FASPC, FAHA, MACE Medical Director & Principal Investigator The Metabolic Institute of America Chair Scientific Advisory Board DCMi- Diabetes CardioRenal & Metabolism Institute Chair & Program Director 9th HiD Tarzana. California



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## **CME DINNER SYMPOSIUM**

This CME Supported Symposium is FREE for 9th HID attendees and will stay on demand for ONE year following the meeting

Learn more at www.heartindiabetes.com/cmesymposium

To register to the entire Heart in Diabetes meeting please visit www.heartindiabetes/registration

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of CME Solutions LLC., and Metabolic Endocrine Education Foundation (MEEF). CME Solutions LLC., is accredited by the ACCME to provide continuing medical education for physicians. Administrated by the Metabolic Institute of America

CME Solutions LLC designated this live educational activity for a maximum of 1.75 AMA PRA Category 1 Credit(s).

Physicians should only claim credit commensurate with the extent of their participation in the activity.

For more information, please contact: info@tmioa.com or 818.342.1889

This is a CME program Supported by an Educational Grant from AstraZeneca