The AACE program, “Diabetes Day for Academic Primary Care Physicians” includes lectures providing the latest overall knowledge on new insulins and combination agents, monitoring, and technology advances. This half-day program will engage participants through lectures, and case based discussion.

**AACE Comprehensive Diabetes Management Algorithm 2017**
Kittie Wyne, MD, PhD, FNLA, FACE

**Lifestyle Therapy**
Scott Isaacs, MD, FACP, FACE

**Update on Oral Agents and Noninsulin Injectable for T2D**
Patrick Bowen, MD

**Update on Insulin Based Agents for T2D**
Guillermo Umpierrez, MD, FACP, FACE

**Cardiovascular Risk Management in Patients with T2D**
Kittie Wyne, MD, PhD, FNLA, FACE

**Advances in Diabetes Care Technologies**
Bruce Bode, MD, FACE

**Application of the Diabetes Algorithm to a Patient**
Moderator: Guillermo Umpierrez, MD, FACP, FACE
Panel: Brude Bode, MD; Priya Vellanki, MD; Fred Turton, MD; Francisco Pasquel, MD

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**TARGET AUDIENCE**
This CME activity has been designated to meet the educational needs of primary care physicians, nurse practitioners, physician assistants, residents, fellows in training and other healthcare professionals directly involved in the management of patients with type 2 diabetes.