6:30 p.m.  Registration  7 p.m.  Dinner and Presentations

New Insulin Delivery and Sensing Technologies
Kwame Osei, MD
Ralph W. Kurtz Professor of Medicine and Exercise Physiology
Director, Diabetes Research Center
Division of Endocrinology, Diabetes and Metabolism
The Ohio State University Wexner Medical Center

8:00 p.m.  Case Presentation and Group Dialogue
8:30 p.m.  Adjourn

Objectives
Upon conclusion of this activity, learners will be able to:
1. Identify the insulin delivery devices.
2. Explain the use of glucose sensing devices.
3. Assess the indications of prescribing insulin delivery and glucose sensing devices.
4. Recognize the limitations of both insulin delivery and glucose sensing devices.

Accreditation
The Ohio State University’s Center for Continuing Medical Education (CCME) is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.

AMA Designation Statement
The Ohio State University’s Center for Continuing Medical Education (CCME) is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians. This activity is designated for a maximum of 1.5 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Questions? Contact CCME at 614-292-3044 or CCME@osumc.edu.
Ohio State’s Diabetes Dialogue series presents the latest scientific data as well as engaging discussion on the important interplay and interaction between diabetes and other co-morbid conditions. I welcome you to join the conversation at our next Dialogue.