Approaches to Promote Beta-Cell Regeneration to Counter Diabetes

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12:00 Noon
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1289 CBRB (Kelch)

A light lunch will be served

The University of Iowa Roy J. and Lucille A. Carver College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Iowa Carver College of Medicine designates this educational activity for a maximum of 1.0 AMA PRA Category 1 Credit™ Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosure: The speaker will disclose the nature of any significant financial relationships they have with the commercial manufacturers of products and/or the providers of services discussed in their presentation. They will also disclose if any of the pharmaceuticals discussed are investigational or have not been approved by the FDA.

TARGET AUDIENCE: This conference will be of particular interest and value to physicians, scientists, nurses, psychologists, and public health professionals with an interest in the pathophysiology, prevention and treatment of diabetes, obesity, and related diseases.

CME ACCREDITATION: The University of Iowa Roy J. and Lucille A. Carver College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CME CREDIT DESIGNATION: The University of Iowa Carver College of Medicine designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit[s]™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

EDUCATIONAL OBJECTIVES: Upon completion of this course, participants should be able to describe the mechanisms of diabetes, obesity and related disease processes; effectively evaluate research findings; and provide insights and applications relevant to the diagnosis and treatment of diabetes, obesity, and related diseases.