

A unique CME-certified initiative committed to improving outcomes in Diabetes management through education about Continuous Glucose Monitoring.

You are cordially invited to a CME-certified dinner symposium

Clinical Application of Real-Time CGM: Professional Use, Pediatrics and the Pathway to the Bionic Pancreas

a satellite symposium to be held in conjunction with the American Diabetes Association's 74th Scientific Sessions

Saturday June 14, 2014

6:15 - 8:45 PM

InterContinental San Francisco

Grand Ballroom

888 Howard Street • San Francisco, CA 94103

Go to https://www3.cmrrreg.com/ada_6s/ to register for the American Diabetes Association's 74th Scientific Sessions and our Corporate Symposium.

Moderator

Jay S. Skyler, MD, MACP

Professor of Medicine, Division of Endocrinology, Diabetes, and Metabolism at the University of Miami Miller School of Medicine and Deputy Director for Clinical Research and Academic Programs at the Diabetes Research Institute
Miami, Florida

Faculty

CGM and Pediatrics

Bruce Buckingham, MD

Professor of Pediatric Endocrinology
Stanford School of Medicine and Stanford Children's Hospital
Palo Alto, California

Professional Use of Real-Time CGM

David A. Kruger, MSN, APN-BC, BC-ADM

Certified Nurse Practitioner
Henry Ford Medical Center-New Center One
Grosse Pointe, Michigan

Pathway to the Bionic Pancreas

Steven J. Russell MD, PhD

Assistant Professor of Medicine
Harvard Medical School
Massachusetts General Hospital
Diabetes Research Center
Boston, Massachusetts

Registration

If you have already registered for Scientific Sessions, sign in using your e-mail address (for Non-Members) or your Professional Member ID # and Last Name (for Members) and you will be able to add the Corporate Symposium to your existing registration. Proceed through the registration pages to the Corporate Symposia, and after making your selection, click 'Next Page' until you see your confirmation summary. You will receive a revised e-mail confirmation.

If you have any questions regarding your registration please contact the ADA Registration Customer Care Center at (866) 290-9910 (toll free US & Canada) or (415) 268-2086 (International) Monday-Friday, between the hours of 9 AM-9 PM ET or via e-mail at adareg@cmrus.com.

Educational Objectives

At the conclusion of this activity, participants should be better able to:

1. Identify methods for optimization of therapy and improve clinical outcomes using real-time (RT) personal and professional continuous glucose monitoring (CGM) in both adults and pediatrics
2. Employ applicable management strategies in clinical practice for personal and professional RT-CGM in both adults and pediatrics
3. Discuss the progress and clinical studies of the novel approach to the bionic pancreas, and next steps toward developing the bionic pancreas

Accreditation and Certification

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of Dannemiller and CogniMed Inc. Dannemiller is accredited by the ACCME to provide continuing medical education for physicians.

Dannemiller designates this live activity for a maximum of 2.25 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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