Joslin Diabetes Center
Professional Education

Contemporary Approaches to Pediatric Diabetes and Endocrine Disorders for the Generalist and Specialist:

Case-Based Perspectives on Diagnosis, Assessment, and Management Strategies

Learn a systematic approach to optimally coordinate care with specialty pediatric diabetes and endocrine services

Saturday
August 23, 2014
Joslin Diabetes Center
Boston, MA

Register early and save $25!
www.joslin.org/PediatricDiabetes2014.html

A certified CME live activity providing *AMA PRA Category 1 Credit™*
presented by Joslin Diabetes Center, a teaching affiliate of Harvard Medical School

Contemporary Approaches to Pediatric Diabetes and Endocrine Disorders for the Generalist and Specialist:

Case-Based Perspectives on Diagnosis, Assessment, and Management Strategies

A symposium for clinicians

Children are not just small adults; they are a different population, with different disease manifestations, different treatment needs, and different communication and support requirements. As children and adolescents with diabetes and other endocrine conditions grow and develop, their care needs also evolve, which can make providing optimal primary care for children with endocrine conditions particularly challenging in a busy pediatric practice, whether care for the endocrine disorder is provided within the practice or by specialty care providers.

As the rates of both type 1 and type 2 diabetes continue to rise within the pediatric population, it is increasingly important for pediatric care providers to understand modern approaches to diagnosis and management of these and other endocrine conditions. To that end, this symposium incorporates multiple cases through which participants can practice and receive faculty feedback and support to build their clinical skills. The opportunity to examine and learn more about medical devices such as insulin pumps and continuous glucose monitoring devices in the exhibits will provide additional opportunities to learn more about current approaches to treating diabetes and other endocrine disorders in pediatric patients.

Space is limited. Register today for this certified CME activity at
www.joslin.org/PediatricDiabetes2014.html

Agenda*

8:00 am	Opening Remarks and Program Overview
8:15	Insulin Resistance, Prediabetes, and Type 2 Diabetes: Evaluating and Treating Overweight Teens
8:45	What's New in Type 1 Diabetes? Epidemiology, Diagnosis, and Ongoing Management
9:15	Diabetes Technology Updates: Pumps and Sensors
9:45	Break and Exhibits

Case Presentation Sessions

10:15	Short or Slow-Growing Children and Teens
10:50	Common and Rare Autoimmune Issues in Children
11:25	Delayed Puberty and Menstrual Irregularities
12:00 pm	Lunch
12:45	Building Family Support: Case Examples of Type 1 Diabetes Treatment Issues
1:15	Comorbidities in Overweight and Obese Children and Youth With Diabetes: Hypertension and Dyslipidemia

Acute and Chronic Diabetes Complications

1:50	Sick-Day Management and DKA Prevention
2:10	Exercise Management and Hypoglycemia Treatment and Prevention
2:30	Concluding Remarks and Adjournment

*Subject to change

Learning Objectives

Participants will be provided with clinically relevant, evidence-based information. Upon completion of this activity, participants should be able to:

- Discuss the clinical implications of the epidemic of childhood and adolescent overweight and obesity
- Identify recommended screening procedures for overweight and obese children and adolescents to diagnose insulin resistance, prediabetes, or type 2 diabetes
- Recognize the variable presenting signs and symptoms of type 1 diabetes in young children through the adolescent age group, and how these signs and symptoms may differ across the age span
- Define and design, or develop outsourced resources to provide, components of diabetes treatment, implementation, management, and medical and psychological support for children and adolescents with diabetes and their families.
- Describe key endocrine conditions frequently seen in children with or without diabetes, how they present, and how to provide care for them either within or outside of a practice.

Faculty*

Course Director:

LORI LAFFEL, MD, MPH
Associate Professor of Pediatrics
Harvard Medical School
Chief, Pediatric, Adolescent and Young Adult Section
Investigator, Genetics and Epidemiology Section
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Assistant Investigator
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**Faculty list subject to change*

Faculty Disclosure

It is the policy of Joslin Diabetes Center to ensure fair balance, independence, objectivity, and scientific rigor in all activities. All faculty participating in CME activities sponsored by Joslin Diabetes Center are required to present evidence-based data, identify and reference off-label product use, and disclose all relevant financial relationships with those supporting the activity or others whose products or services are discussed. Faculty disclosure will be provided in the activity materials.

Accreditation and Designation of Credit

Joslin Diabetes Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Joslin Diabetes Center designates this live activity for a maximum of 6.0 *AMA PRA Category 1 Credits.*™ Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This CME activity was planned and produced in accordance with ACCME Essentials. Health professionals not eligible for continuing medical education credit will receive a certificate of participation that they may submit to their state licensing board for credit.

This activity has been designed to address and encourage the following IOM/ACGME Competencies:

- Medical knowledge
- Professionalism
- Evidence-based practice

About Joslin Diabetes Center

Joslin Diabetes Center is the world's preeminent diabetes clinic, diabetes research center, and provider of diabetes education. Joslin is dedicated to ensuring people with diabetes live long, healthy lives and offers real hope and progress toward diabetes prevention and a cure for the disease. Founded in 1898 by Elliott P. Joslin, MD, Joslin is an independent nonprofit institution affiliated with Harvard Medical School. For more information about Joslin, visit www.joslin.org.

In 2012, Joslin was resurveyed by the Accreditation Council for Continuing Medical Education (ACCME) and awarded "Accreditation with Commendation" for 6 years as a provider of continuing medical education for physicians.

ACCME accreditation seeks to assure the medical community and the public that Joslin Diabetes Center provides physicians with relevant, effective, practice-based continuing medical education that supports U.S. health care quality improvement.

Registration Information

	Early Bird (by August 8)	**Regular** (after August 8)
Physician	$100	$125
Other	$75	$100

Registration fee includes full attendance, syllabus, and lunch.

Register online at www.joslin.org/PediatricDiabetes2014.html

Registrations are accepted online until 11:59 pm ET August 22, 2014.
To register after this date you must do so on-site.

Attendance Policy

Only clinicians and qualified clinical staff can be admitted.
Nonqualified spouses or guests will not be admitted.

Accommodations

In compliance with the Americans with Disabilities Act, Joslin Diabetes Center will make every reasonable effort to accommodate your needs during your attendance at this activity. For any special requests, please contact Joslin Diabetes Center at cme@joslin.harvard.edu.

This activity has been submitted for independent commercial grant support. No support had been awarded when this brochure went to press.

Refund Policy

A handling fee of $25 is deducted for cancellation before Friday, July 25, 2014. Refund requests must be received by postal mail, email, or fax by that date. No refunds will be made thereafter but credit will be granted for attendance at a future Joslin Diabetes Center CME activity.

Inquiries

By email only at cme@joslin.harvard.edu

Scan this QR code with your enabled smartphone:

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