

Optimizing Diabetes Management in the Pediatric Patient Population



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Disclosure(s): Drs. Koppen and Caskey, the planning committee members, and reviewers who contributed to this activity have no relevant conflicts of interest to disclose.

Purpose: To increase the healthcare provider's knowledge of diagnosis and management of type 1 and type 2 diabetes in pediatric patient populations.

Learning Objectives:

Upon completion of this activity, participants should be able to:

- Identify signs and symptoms of diabetes as well as indications for type 2 diabetes screening among pediatric patients.
- Describe the diagnostic criteria and goals of therapy for diabetes in pediatric patients.
- Formulate individualized treatment plans for pediatric patients with diabetes that incorporate both pharmacologic and nonpharmacologic treatment strategies.
- Recommend appropriate monitoring for pediatric patients with diabetes, including screening for common complications and comorbidities.

Target Audience: Physicians, Physician Assistants, and Nurse Practitioners

Type of Activity: Knowledge-based

Fee: Free

Release and Most Recent Review Date: February 10, 2021

Expiration Date: February 9, 2022

Estimated time to complete activity: 1.0 hour CME (1.0 AMA PRA Category 1 Credit)

Location: Please visit <https://illinoisadvance.com/cme-programs/> to participate in this activity.

Continuing Medical Education Statement:



The University of Illinois College of Medicine at Chicago is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

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The University of Illinois College of Medicine at Chicago designates this Enduring Material CME activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

How to Earn Credit:

Participants must complete the activity as described above in the Continuing Medical Education Statement by reading the learning objectives and faculty disclosures; participating in the entire knowledge-based activity consisting of a reading of the monograph, completion of the post-test (minimum score of 70% required; may be taken up to 3 times), activity evaluation, and estimating duration of time spent on the activity. A certificate of completion will be issued after all

requirements as described are completed.

Hardware/Software and Internet Requirements can be found at <https://medicinece.uic.edu/>

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