

Prevention and management of kidney disease in diabetes



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Disclosure(s): Drs. Miles and Man, 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 confidence and knowledge when developing treatment plans for patients with diabetes and kidney disease.

Learning Objectives:

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

- Review the pathophysiology and pathogenesis of the development of chronic kidney disease (CKD) in diabetes.
- Describe current recommendations for CKD in diabetes.
- Summarize the current evidence of sodium glucose cotransporter 2 inhibitors (SGLT2is) and glucagon-like peptide-1 receptor agonists (GLP1RAs) in patients with CKD with or without diabetes.
- Develop a treatment plan for a patient with diabetes and CKD based on patient-specific factors.

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:



ACCME
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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.

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 recorded presentation, 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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