



Continuing Medical Education

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Self-Study Module

“GDM Screening and Treatment in Pregnancy”

*Created from a recording of the
Monday, July 28, 2025, Monday Noon CME
Conference.*

Leamer Participation Threshold: To obtain **AMA PRA Category 1** credit, the participant is required to listen/watch the recording in its entirety, complete the pre and post test and evaluation and return this to the CME Coordinator in the Medical Staff office.



GUEST PRESENTER

Kartik Venkatesh, MD, PHD

Maternal Fetal Medicine | The Ohio State University Wexner Medical Center

Objectives

At the conclusion of this session, attendees will be able to:

- Discuss current recommendations for screening for gestational diabetes.
- Discuss current approaches to pharmacotherapy for gestational diabetes.
- Identify patient centered strategies for GDM screening and treatment.

Activity Information:

Created on 8/12/2025 Review Due: 8/12/2027

Activity Period: 8/12/2025- 8/12/2028

Activity Duration: 1 hour to complete.

Activity media: Video recording of Monday Noon CME.

Audience: Appropriate for all primary care and specialty physicians, along with clinical care partners and clinical staff.

Accreditation: Licking Memorial Hospital is accredited by the Ohio State Medical Association to provide continuing medical education for physicians.

Designation: Licking Memorial Hospital designates this enduring material activity for a maximum of **1 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Presenters Disclosure:

Kartik Venkatesh, M.D., faculty for this educational activity have no relationships with ineligible companies to disclose.

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RESOURCES:

Venkatesh, K. K., Khan, S. S., & Powe, C. E. (2023, August 10). Gestational Diabetes and Long-Term Cardiometabolic Health. *JAMA*. <https://jamanetwork.com/journals/jama/article-abstract/2808468>

Venkatesh, K. K., Lynch, C. D., & Grobman, W. A. (2022, July 26). Risk of Adverse Pregnancy Outcomes Among US Individuals With Gestational Diabetes by Race and Ethnicity—Reply. *JAMA*. <https://jamanetwork.com/journals/jama/article-abstract/2794573#:~:text=Venkatesh%20KK%2C%20Lynch%20CD%2C%20Grobman%20WA.%20Risk%20of,by%20Race%20and%20Ethnicity%E2%80%94Reply.%20JAMA.%202022%3B328%20%284%29%3A397%E2%80%9393398.%20doi%3A10.1001%2Fjama.2022.9415>