

Title: Maternal Diabetes, Associated Embryopathy and Fetopathy, and Ultrasound

Summary

Diabetes in pregnancy continues to become increasingly common and patient management more challenging. The webinar will illustrate the utility of using ultrasound to identify embryonic and fetal abnormalities associated with maternal diabetes.

Details

Learning Objective(s)

After watching this activity, you should be able to:

- Utilize ultrasound to identify embryonic and fetal abnormalities associated with maternal diabetes;
- Understand the difference between abnormalities associated with maternal diabetes that develop during the embryonic period versus the fetal period; and
- Improve patient outcome by understanding the importance of optimizing glycemic control before and during pregnancy related to diabetic embryopathy and fetopathy.

Faculty: Margaret Carter, MD

Available Credit: 1 *AMA PRA Category 1 Credit(s)*[™]/1 ARRT Category A Credit(s).

CME Information

Release Date: 10/13/2020

Expiration Date: 10/13/2023

***AMA PRA Category 1 Credit(s)*[™]**

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Additional Credit Information

- American Registry for Diagnostic Medical Sonography (ARDMS). The ARDMS accepts *AMA PRA Category 1 CME Credit(s)*[™].

Documenting CME Credits

All participants who pass the post-test have access to a CME certificate. The AIUM will submit credits to the ARDMS for active AIUM membership accounts with a valid ARDMS ID number. It is the participant's responsibility to ensure credit accuracy and adherence to any audit requests.

Disclosures

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Disclosures for this Activity

- Darcy Bellido de Luna, no relevant financial relationships to disclose
- Margaret Carter, no relevant financial relationships to disclose
- Ashley McDermott, no relevant financial relationships to disclose