



## STOP BLOQ Study and Fetal Cardiology Case Reviews

### ***Internet Enduring Material***

***Release Date:*** 10/13/2021

***Expiration Date for Credit:*** 10/12/2024

***Content was originally presented during a live webinar on October 08, 2021.***

### ***Accreditation:***

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***Time to Complete:*** The estimated time for completion of this Internet Enduring Material is 90 minutes.

***Target Audience:*** This presentation is intended for clinicians including physicians, advanced practice providers, sonographers and other relevant clinicians.

### ***Mitigation of Relevant Financial Relationships***

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### ***Disclosure of Financial Relationships***

*The planners, moderators or speakers of this activity have the following financial relationship(s) with ineligible companies to disclose:*

**Raul Aguirre, MD:** I have no financial relationships to report. *FDA Disclosures:* None to report.

**Sundar Chandrasekhar, MD:** I have no financial relationships to report. *FDA Disclosures:* None to report.

**Bettina Cuneo, MD:** Consulting fee – Johnson & Johnson. *FDA Disclosures:* Dexamethasone and IVIG are investigational and under an IND (#151147) for the STOP BLOQ study.

**Madeleen Mas, MD:** I have no financial relationships to report. *FDA Disclosures:* None to report.

**Bailey Drewes, MS:** I have no financial relationships to report.

**Nicole Brenson, MS.Ed:** I have no financial relationships to report.

**Julissa Escorcía, APRN:** I have no financial relationships to report.

**Commercial Support:**

There is no commercial support for this educational activity.

**Gap or Purpose:**

The Fetal Cardiology Conference and Case Review will discuss pertinent (emergent) topics for fetal cardiology clinicians and highlight interesting features to aid in learning anatomical differences and the pathophysiology of heart defects. The purpose is to improve the communication amongst the perinatology team and delivery teams thereby decreasing emergency interventions, such as anticipating a need for an atrial balloon septostomy as opposed to a high-risk neonatal delivery leading to an emergent situation, ensuring optimal staff presence regarding deliveries, and so forth. This improved communication will aid in the decrease in morbidity and mortality among high risk patients as clinicians provide excellent, evidence-based care through using the latest evidence-based research and technology.

**Objectives: At the conclusion of this activity, the participant will be able to:**ACCME Objectives

1. Discuss the anatomical differences and the pathophysiology of fetal heart defects.
2. Execute evidence-based care to aid in the decrease in morbidity and mortality among high risk patients.

CME – ACGME/ABMS Competencies

- Patient Care and Procedural Skills
- Medical Knowledge

ANCC Learning Outcomes

1. Discuss the anatomical differences and the pathophysiology of fetal heart defects.
2. Execute evidence-based care to aid in the decrease in morbidity and mortality among high risk patients.

ANCC – IOM Competencies

- Work In Interdisciplinary Teams
- Employ evidence-based practice

**Participation and Credit:**

Participants are expected to review all content in the video, access reference materials as needed for additional self-directed learning, take and score 75% or greater correct on the post test, and complete the evaluation in order to earn *AMA PRA Category 1 Credit(s)*<sup>™</sup>, or nursing contact hour(s).

There are no fees for participating in or receiving credit for this online educational activity. For information on applicability and acceptance of credit for this activity, please consult your professional licensing board.

**Contact:** Should you have any questions or concerns, please contact us at [continuing\\_education@mednax.com](mailto:continuing_education@mednax.com)