



## Best Outcomes at 22 Weeks: Practice Styles of High Performing NICUs

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

***Release Date:*** 09/30/2021

***Expiration Date for Credit:*** 09/29/2024

*Content was originally presented as part of the Mednax Quality Collaborative Meeting on September 13, 2021.*

### ***Accreditation***

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### ***Time to Complete***

The estimated time for completion of this Internet Enduring Material is 50 minutes.

### ***Target Audience***

This presentation is intended for physicians, advanced practice providers, and other clinicians practicing within the Neonatology specialty.

### ***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:*

**Matthew A. Rysavy, MD, PhD:** I have no financial relationships to report. *FDA Disclosures:* None to report.

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

**Vicki Leamy, DNP, APRN, NNP-BC:** I have no financial relationships to report.

## **Commercial Support**

There is no commercial support for this educational activity.

## **Overview**

In the United States, 22- and 23-week gestation infants make up 1 in 1000 live births and 1 in 7 infant deaths. For infants born at 22-23 weeks gestation, outcomes and practices vary substantially over time and between centers. Some international centers have demonstrated prolonged (>5 year) rates of survival at 22 weeks of >50% of liveborn infants. Others have few or no survivors at 22 weeks, even when intensive care is offered. This presentation will address the changing clinical landscape for the care and outcomes of infants born at 22-23 weeks gestation.

## **Objectives**

### ACCME Objectives & ANCC Learning Outcomes

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

1. Describe the changing clinical landscape for the care and outcomes of infants born at 22-23 weeks gestation.
2. List important areas of uncertainty in the care of infants born  $\leq 23$  weeks gestation that require further research.

### ACGME/ABMS Competencies

- Patient Care and Procedural Skills
- Medical Knowledge
- Systems-based Practice
- Practice-based Learning and Improvement

### IOM Competencies

- Provide patient-centered care
- Work in interdisciplinary teams
- Employ evidence-based practice
- Apply Quality Improvement

## **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)