

You're Invited to a Healthcare Professional CE Group Viewing Event

Biomarkers and the Prediction of Risk for NEC

In this presentation, Misty Good, MD, MS, begins by discussing the diagnostic challenges associated with early NEC detection and the limitation of current biomarkers. Dr. Good then discusses her role in developing the NEC Biorepository in collaboration with the NEC Society. The administrative structure, research infrastructure, and procedures for sample collection and maintenance are also described, providing NICU clinicians with a window into the research efforts that drive innovation in NEC. Finally, Dr. Good provides data on NEC biomarker panels that were generated using biospecimens from the NEC Biorepository, highlighting promising investigational tools that are currently being evaluated in research centers.

Date	_____
Time	_____
Location	_____
Organized by	_____
For more info contact	_____

After viewing, go to <https://pnce.org/gv/6113-3EM> to complete a short assessment and get your certificate.

Target Audience

This education was developed to support physicians, nurses, registered dietitians, and other healthcare professionals who have an interest in newborns, infants, and toddlers.

Learning Objectives

At the conclusion of this activity, participants should be better able to:

- Discuss the barriers to the diagnosis of necrotizing enterocolitis (NEC) and the potential benefits of biomarker development
- Explain the role of biobanking and biorepositories in the development of biomarkers for NEC



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Registered dietitians (RDs) and dietetic technicians, registered (DTRs) will receive 0.5 continuing professional education unit (CPEU) for completion of this program/material.

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