

ON-DEMAND VIEWING

pnce.org/HMF-in-Practice



Archived Presentation

Emerging Developments in Human Milk Fortification: Problem Solving for Clinical Practice



Ariel A. Salas, MD, MSPH
The University of Alabama



Brian K. Stansfield, MD
Medical College of Georgia
Augusta University

Ariel Salas, MD, MSPH, and Brian Stansfield, MD, are leaders in human milk research, as well as in the clinical application of these findings. In a solutions-based presentation, Drs. Salas and Stansfield show recent clinical trial and real-world data on strategies for optimizing preterm nutrition. In this course you will learn about human milk fortification, NICU feeding protocols, and emerging research into bioactives in human milk, including factors that influence microbiome development. Then, Dr. Stansfield will join Michaela Berroya, MSN, RNC-NIC, a NICU nurse, and Kirsten Frank, RD, LDN, IBCLC, a neonatal dietitian, to discuss the behavioral competencies underpinning interprofessional collaboration and the ways in which they can be applied within the NICU.



In support of improving patient care, Annenberg Center for Health Sciences at Eisenhower (Annenberg Center) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

The Annenberg Center designates this activity for a maximum of 1.75 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Sponsored by



The Annenberg Center designates this activity for a maximum of 1.75 American Nurses Credentialing Center (ANCC) contact hour.

Provider is approved by the California Board of Registered Nursing, Provider #13664, for 1.75 contact hour. *To receive credit for education contact hours outside of the state of California, please check with your state board of registered nursing for reciprocity.*

Registered dietitians (RDs) and dietetic technicians, registered (DTRs) will receive 1.75 continuing professional education unit (CPEU) for completion of this program/material. Registered Dietitians and Dietetic Technicians are to select activity type 102 on Professional Development Portfolio (PDP) activity logs.

This activity was planned by and for the healthcare team, and learners will receive 1.75 Interprofessional Continuing Education (IPCE) credits for learning and change.

Learning Objectives

By participating in this webcast, you will:

- Assimilate new learnings from human milk research to help overcome the challenges associated with optimizing nutrient delivery to preterm infants
- Evaluate strategies for improving growth and nutrition-related outcomes in preterm infants, utilizing various strategies for human milk fortification
- Assess the emerging literature on the human milk microbiome, human milk oligosaccharides, and how human milk shapes critical aspects of our development
- Evaluate interprofessional collaborative practices in preterm nutrition care

Supported by an educational grant from
Mead Johnson Nutrition