

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

Supporting Neurodevelopment With Brain-Building Nutrition

This material reviews the latest learnings on the ways in which nutrition can influence neurodevelopment. Human milk is rich in key lipids for neurodevelopment, which are encapsulated by the milk fat globule membrane (MFGM). The brain-building benefits of MFGM are increasingly being investigated in formula-fed infants, and we discuss the results of randomized clinical trials evaluating the addition of MFGM to infant formula, with a focus on the ways that these trials can be applied to your clinical practice.

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

After viewing, go to <https://pnce.org/gv/6085-EM> to complete a short assessment and get your certificate.

Target Audience

This education was developed to support primary care physicians, general practitioners, pediatricians, and other healthcare providers who treat infants and children.

Learning Objectives

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

- Recognize the impact of nutrition on brain growth and neurodevelopment
- Identify key components of the structure, composition, and functionality of MFGM in breast milk and its significance to infant nutrition
- Discuss strategies to confidently communicate the clinical benefits of infant formula with MFGM in early infant growth and development



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