



## Human Milk Oligosaccharides (HMOs)

**Date:** 11/6/2019 4:00:00 PM

**Location:** Live Webinar

**Topic:** Human milk oligosaccharides (HMOs) are the third most abundant component in breastmilk. While they have gained a lot of attention in recent years, we still know so little about them. This webinar will introduce HMOs, provide background information and recent research results addressing what drives the variation in HMO composition between women, what are the potential benefits for the breastfed infant as well as the breastfeeding mother, and how can we harness the power of HMOs to develop new therapeutics for infants and adults.

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**Lars Bode, PhD** - Disclosure(s) - Conference Speaker/Honorarium - Abbott Nutrition, Nestle Nutrition Institute

**Hilja Dodd Sousa Conceicao, CHCP, CPHQ** - Disclosure(s) - I/we have no financial relationships to report.

**Kassandra S Greci, DNP, APRN, WHNP-BC** - Disclosure(s) - I/we have no financial relationships to report.

**Commercial Support:**

This educational activity is supported, in part, by an educational grant from Prolacta Bioscience.

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

1. Identify the complexity of human milk oligosaccharide composition and potential function.

**CME - ACGME/ABMS Competencies** addressed in this activity include medical knowledge.

**CNE - IOM Competencies** addressed in this activity include Employ Evidence-Based Practice.

**Evaluation, Attendance and Credit:**

Within <https://mednax.cloud-cme.com>, click My CE and then select Evaluations and Certificates. Follow the instructions to record attendance/time spent and complete the brief evaluation. You will have the option to email the certificate of attendance to your mailbox.