

PROGRAM OBJECTIVE

The goal of *Clinics in Perinatology* is to keep practicing perinatologists, neonatologists, obstetricians, practicing physicians and residents up to date with current clinical practice in perinatology by providing timely articles reviewing the state of the art in patient care.

TARGET AUDIENCE

Perinatologists, neonatologists, obstetricians, practicing physicians, residents and healthcare professionals who provide patient care utilizing findings from *Clinics in Perinatology*.

LEARNING OBJECTIVES

Upon completion of this activity, participants will be able to:

1. Recognize the importance of preterm infant nutrition in the NICU setting by using individualized growth and feeding assessments, diagnostic and management tools, and multidisciplinary teams to assist in developing evidence-based care management.
2. Review therapeutic evidence-based strategies that use multidisciplinary teams, human milk, nutritional fortification and supplements, and parental and enteral feeding practices to promote balanced nutrition, reduce infection, improve gastrointestinal function, and improve neonatal outcomes.
3. Discuss the impact of maternal nutritional status, environmental factors on nutritional status, multidisciplinary teams, and early nutritional management on preterm infants in the NICU.

ACCREDITATION

The Elsevier Office of Continuing Medical Education (EOCME) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The EOCME designates this journal-based CME activity for a maximum of 16 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

All other health care professionals requesting continuing education credit for this enduring material will be issued a certificate of participation.

DISCLOSURE OF CONFLICTS OF INTEREST

The EOCME assesses conflict of interest with its instructors, faculty, planners, and other individuals who are in a position to control the content of CME activities. All relevant conflicts of interest that are identified are thoroughly vetted by EOCME for fair balance, scientific objectivity, and patient care recommendations. EOCME is committed to providing its learners with CME activities that promote improvements or quality in healthcare and not a specific proprietary business or a commercial interest.

The planning committee, staff, authors, and editors listed below have identified no financial relationships or relationships to products or devices they or their spouse/life partner have with commercial interest related to the content of this CME activity:

Belal Alshaikh, MD, MSc; Nitasha Bagga, MBBS, DNB; Cynthia L. Blanco, MD; Catherine O. Buck, MD; Susan Dai, MSc, RD; Keyur Donda, MD; Tanis R. Fenton, PhD, RD; Laura A. Gollins, MBA, RD, LD, CNSC; Amy B. Hair, MD; Kathryn A. Hasenstab, BS, BME; Sudarshan R. Jadcherla, MD, FRCPI, DCH, AGAF; Sangeeta Jain, MD; Sunil K. Jain, MD; Aamir Javaid, BS; Jennifer Kim, MD; Vikki Lalari, MSc, RD; Akhil Maheshwari, MD; Camilia R. Martin, MD, MS; L. Adriana Massieu, RD, LD, CNSC; Jonathan Medernach, DO; Stephanie Merlino Barr, MS, RDN; Jeremy P. Middleton, MD; Angela M. Montgomery, MD, MEd; Mohan Pammi, MD, PhD, MRCPCH; Ravi M. Patel, MD; Megan E. Paulsen, MD; Patti H. Perks, MS, RDN, CNSC; Raghavendra B. Rao, MD; Kristin Santoro, MD; Amuchou Soraisham, MBBS, MD, DNB, DM, FRCPC; Jeyanthi Surendrakumar, BE; Sana Syed, MD, MSCR, MSDS; Doreen Thomas-Payne, MSN, BSN, RN, PMHNP-BC; Rachael Trotman, RD, CNSC; Jaclyn B. Wiggins, MD

The planning committee, staff, authors, and editors listed below have identified financial relationships or relationships to products or devices they or their spouse/life partner have with commercial interest related to the content of this CME activity:

Erynn M. Bergner, MD: Researcher: Prolacta Bioscience

Sharon Groh-Wargo, PhD, RDN: Consultant: Baxter

Muralidhar H. Premkumar, MBBS, DCH, DNB, MRCPCH, MS: Consultant: Fresenius Kabi USA

Jonathan R. Swanson, MD, MSc: Speaker: Prolacta Bioscience, Inc.

Sarah N. Taylor, MD: Researcher: Prolacta Bioscience

UNAPPROVED/OFF-LABEL USE DISCLOSURE

The EOCME requires CME faculty to disclose to the participants:

1. When products or procedures being discussed are off-label, unlabelled, experimental, and/or investigational (not US Food and Drug Administration [FDA] approved); and
2. Any limitations on the information presented, such as data that are preliminary or that represent ongoing research, interim analyses, and/or unsupported opinions. Faculty may discuss information about pharmaceutical agents that is outside of FDA-approved labelling. This information is intended solely for CME and is not intended to promote off-label use of these medications. If you have any questions, contact the medical affairs department of the manufacturer for the most recent prescribing information.

TO ENROLL

To enroll in the *Clinics in Perinatology* Continuing Medical Education program, call customer service at 1-800-654-2452 or sign up online at <http://www.theclinics.com/home/cme>. The CME program is available to subscribers for an additional annual fee of USD 265.00.

METHOD OF PARTICIPATION

In order to claim credit, participants must complete the following:

1. Complete enrolment as indicated above.
2. Read the activity.
3. Complete the CME Test and Evaluation. Participants must achieve a score of 70% on the test. All CME Tests and Evaluations must be completed online.

CME INQUIRIES/SPECIAL NEEDS

For all CME inquiries or special needs, please contact elsevierCME@elsevier.com.