

Specialty Review in Neonatology

Live Activity

Date: 3/01/2022 – 3/06/2022

Location: San Diego, CA

Accreditation

The Mednax Center for Research, Education, Quality and Safety is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Mednax Center for Research, Education, Quality and Safety designates this Live activity for a maximum of 47.0 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

American Board of Pediatrics' (ABP) Maintenance of Certification (MOC)

Successful completion of this CME activity, which includes participation in the activity and individual assessment of and feedback to the learner, enables the learner to earn up to 47.00 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABP MOC credit.

Mitigation of Relevant Financial Relationships

The Mednax Center for Research, Education, Quality and Safety adheres to the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers or others are required to disclose all financial relationships with ineligible companies within the 24 months prior to their involvement with the CE activity. All relevant financial relationships listed have been mitigated prior to the commencement of the activity. Beyond disclosure of financial relationships, faculty are required to disclose when they plan to discuss pharmaceuticals and/or medical devices that are not approved by the FDA and/or medical or surgical procedures that involve an unapproved or "off-label" use of an approved device or pharmaceutical.

Disclosure of Relevant Financial Relationships

The following faculty for this educational event have relevant financial relationship(s) with ineligible companies to disclose:

Martin Keszler, MD – Honoraria-Draeger Medical, Inc. *FDA: Nothing to disclose.*

Camilia Martin, MD – Membership on Advisory Committees, Review Panels or Board Membership-Plakous Therapeutics, LactaLogics, Inc., Vitara Biomedical, Inc; Honoraria-Medscape/WebMD; Consulting Fee-Mead Johnson Nutrition; Grant or research support-Mead Johnson Foundation. *FDA: Nothing to disclose.*

Fernando Moya, MD – Membership on Advisory Committees, Review Panels or Board Membership-Mead Johnson Nutrition. *FDA: Nothing to disclose.*

All relevant financial relationships listed have been mitigated prior to the commencement of the activity.

The following faculty for this educational event have no relevant financial relationships with ineligible companies to disclose:

Laurie Armsby, MD, FAAP, FSCAI – *FDA: dopamine, dobutamine, epinephrine, norepinephrine, and milrinone – off-label use.*

Tandy Aye, MD – *FDA: none reported.*

Dara Brodsky, MD – *FDA: dopamine, dobutamine, epinephrine, norepinephrine, and milrinone – off-label use.*

David J Burchfield, MD – *FDA: none reported.*

Reese H Clark, MD – *FDA: H2 Blockers - off-label use.*

Michael J. Gambello, MD, PhD – *FDA: Nothing to disclose.*

Suman Ghosh, MD – FDA: *Nothing to disclose.*

Lucky Jain, MD, MBA – FDA: *Nothing to disclose.*

James Moore, MD, PhD – FDA: *Nothing to disclose.*

Ravi Patel, MD, MSc – FDA: *Nothing to disclose.*

Blake Porter, MD – FDA: *Nothing to disclose.*

Matthew Saxonhouse, MD – FDA: *Unfractionated heparin (UFH), low molecular weight heparin (LMWH) for anticoagulation, Recombinant Tissue Plasminogen Activator (rTPA) in thrombolysis - off-label use.*

David Weisoly, DO – FDA: *Nothing to disclose.*

Michael Weiss, MD – FDA: *Nothing to disclose.*

James Wynn, MD – FDA: *Nothing to disclose.*

John Zupancic, MD – FDA: *Nothing to disclose.*

Commercial Support

There is no commercial support for this activity.

Overview

Taught by subject matter experts and educators, this educational course covers the foundational and fundamental areas in Neonatal-Perinatal Medicine and serves to prepare attendees to take the subspecialty board examination.

Objectives

At the conclusion of this activity, the participant will be able to:

1. Discuss the pathophysiology of the mother and neonate.
2. Identify one (or more) neonatal pathophysiologic, diagnostic or clinical management concept(s) to improve patient outcome.

ACGME/ABMS Competencies

- Medical Knowledge

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 download the certificate of attendance or email it to your mailbox.