



Through four decades Dr. Richard Ehrenkranz' research shaped our understanding of infant development and, distinctively, he revealed the relationship between preterm infant growth and neurodevelopment. This symposium celebrates Dr. Ehrenkranz' legacy by highlighting the next scientific frontier in early life exposures and how they affect long-term development.

Accreditation: This Activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of The John D. Thompson Hospice Institute for Education, Training, and Research, Inc., and Yale Neonatal Perinatal Medicine. The John D. Thompson Hospice Institute for Education, Training and Research, Inc. is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The John D. Thompson Hospice Institute for Education, Training and Research, Inc. has designated this educational activity for a maximum of 5.75 AMA PRA Category 1 Credits (CMEs). Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosure: The speakers and Planning Committee members do not have any commercial or financial interests that would bias this program.

Yale SCHOOL OF MEDICINE

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The Richard A. Ehrenkranz Neonatology Symposium

Nutrition, Neurodevelopment and Outcomes

Monday, May 13
8:00 am - 4:30 pm

Yale University School of Medicine
20 Park Street
New Haven, CT 06520

Payment and registration information:

<https://ehrenkranzneonataalsymposium.eventbrite.com>

<https://raeneonatologysymposium.wordpress.com/>

Topics

Optimizing Nutrition of the Preterm Infant: What We Have Learned from the Fetus

William W. Hay, Jr, MD | University of Colorado School of Medicine

Select Micronutrients and Their Impact on Brain Development

Michael K. Georgieff, MD | University of Minnesota Children's Hospital

Optimizing Growth and Neurodevelopmental Outcomes

Brenda Poindexter, MD, MS | Cincinnati Children's Medical Center

The Importance of Nutrition in the Prevention and Management of Bronchopulmonary Dysplasia

Fernando Moya, MD | University of North Carolina, Chapel Hill

Human Milk and Brain Development

Sarah N. Taylor, MD, MSCR | Yale School of Medicine

Optimizing Outcomes for Pregnant Women and Infants Affected by the Opioid Crisis

Stephen Patrick, MD, MPH, MS | Vanderbilt University School of Medicine

The Extremely Low Gestational Age Newborn (ELGAN) Study: Prevalence and Early Life Predictors of Neurological, Neurocognitive and Neurodevelopmental Outcomes at Age 10 Years in 889 Children

Karl G. Kuban, MD | Boston University School of Medicine

Breakfast and lunch will be provided.

5.75 CME credits can be received by attendees for the entire day.

**For more information, contact Rosemary at rosemary.rubsam@yale.edu
or 203-688-2320.**