



123rd Abbott Nutrition  
Research Conference (ANRC)

## NeuroNutrition: Advancing Brain Health Through Science from Gestation to Adolescence



**FREE**  
**3.0**  
RN CE  
RD CPEU\*

**WEDNESDAY, 22 OCTOBER 2025**

**11:00 AM – 2:00 PM EDT**

**THURSDAY, 23 OCTOBER 2025**

**8:00 AM – 11:00 AM SGT, CST, MYT**

## INTRODUCING A VIRTUAL, GLOBAL, SCIENTIFIC, EDUCATIONAL PROGRAM

For over 50 years, the Abbott Nutrition Research Conference (ANRC) has brought together key experts and clinicians from around the globe to discuss scientific advances in nutrition. This year, the conference will explore the critical role of nutrition in neurodevelopment across key life stages — from gestation through adolescence.

### MODERATOR

**Nurturing minds: Early brain development and the crucial role of nutrition**



**ROBERT DAVID MURRAY, MD**

Professor of Pediatrics, College of Medicine  
Associate Member, Primary Food Innovation Center  
The Ohio State University  
Columbus, OH USA



**REGISTER NOW**

**Or visit**

**<https://abbott.ampstream.io/anrc-2025>**

### EXPERT SPEAKERS

**Maternal-Fetal nutrition  
and the developing brain:  
Risks, opportunities, and  
clinical insights**



**MICHAEL K. GEORGIEFF, MD**

Executive Vice Chair & Martin Lenz  
Harrison Land Grant Professor,  
Division of Neonatology  
Faculty, Department of Pediatrics  
Director, Center for  
Neurobehavioral Development  
Co-Director, Masonic Institute for  
the Developing Brain (MIDB)  
Minneapolis, MN

**Bioactive components  
in human milk:  
Linking nutrition to  
neurodevelopment**



**PAIGE K. BERGER, PhD, RDN**

Principal Investigator  
Brigham and Women's Hospital  
Harvard Medical School  
Boston, MA

**Unveiling new research in  
human milk oligosaccharides  
(HMOs) and infant  
outcomes: The B.I.G. study**



**ELIZABETH J. REVERRI,  
PhD, MS, RD**

Senior Research Scientist  
Abbott Nutrition  
Columbus, OH

**Fueling brain potential in  
childhood: Diet and activity  
for cognitive function**



**NAIMAN KHAN, PhD, RD**

Associate Professor,  
Department of Health and Kinesiology  
Associate Head for Research,  
Department of Health and Kinesiology  
Division of Nutritional Sciences,  
Neuroscience Program  
Personalized Nutrition Initiative  
Beckman Institute for Advanced  
Science and Technology  
University of Illinois Urbana-Champaign  
Urbana, IL

**Obesogenic diets and  
the adolescent brain:  
Neurodevelopmental risks  
and nutritional interventions**



**AMY REICHELT,  
PhD, BSC, CHNP**

Nutritional Neuroscientist and  
Neuropharmacologist  
Adjunct Professor,  
University of Adelaide  
Adelaide, Australia  
Adjunct Professor,  
University of Western Ontario  
Toronto, ON Canada





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## NeuroNutrition: Advancing Brain Health Through Science from Gestation to Adolescence



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**JOIN AROUND THE WORLD**  
**WEDNESDAY, 22 OCTOBER 2025**

TIME ZONE	BROADCAST #1	BROADCAST #2
PDT Pacific Daylight Time / North America (UTC -7h)	8 – 11 AM	5 – 8 PM
EDT Eastern Daylight Time / North America (UTC -4h)	11 AM – 2 PM	8 – 11 PM
BRT Brasília Time / Latin America (UTC -3h)	12 – 3 PM	9 PM – 12 AM
BST British Summer Time / United Kingdom (UTC +1h)	4 – 7 PM	1 – 4 AM (Thurs. 23 Oct.)
CEST Central European Summer Time / Western Europe (UTC +2h)	5 – 8 PM	2 – 5 AM (Thurs. 23 Oct.)
SGT Singapore Time / Asia (UTC +8h)	11 PM – 2 AM	8 – 11 AM (Thurs. 23 Oct.)
CST China Standard Time (UTC +8)	11 PM – 2 AM	8 – 11 AM (Thurs. 23 Oct.)
MYT Malaysia Time (UTC +8)	11 PM – 2 AM	8 – 11 AM (Thurs. 23 Oct.)
AEDT Australian Eastern Daylight Time (UTC +11h)	2 – 5 AM (Thurs. 23 Oct.)	11 AM – 2 PM (Thurs. 23 Oct.)

**Join us for this exciting event with global experts, including  
scientific presentations and Q&A**

### OBJECTIVES

- Understand the critical role of nutrition on brain development from gestation through adolescence
- Explain the latest research on nutrition, dietary patterns, and human milk bioactives, and their potential impact on neurodevelopmental outcomes
- Apply the latest science on nutrition and neurodevelopment to the daily practice of nutrition recommendations for patients and their families

Abbott Nutrition Health Institute is an approved provider of continuing nursing education by the California Board of Registered Nursing Provider #CEP 11213.

\*The CPE activity application for NeuroNutrition: Advancing Brain Health Through Science from Gestation to Adolescence is pending CDR review and approval for 3.0 CPEUs.