

NEONATAL EVALUATION AND OUTCOMES NETWORK (NEON)

MEETING AGENDA

Theme: Social Determinants of Early Feeding Problems in High-risk NICU Survivors: Impact of Early Intervention on Outcomes.

WEDNESDAY, FEB 15TH, 1:00 - 05:00 PM | CLASSROOM 202

	Introduction and description of NEON and current follow- through programs in Texas.
1:00 PM – 1:20 PM	Alice K. Gong, M.D. William and Rita Head Distinguished Chair in Developmental and Environmental Neonatology, Professor of Pediatrics, Joe R. and Teresa Lozano Long School of Medicine, UT Health San Antonio
	State of ECI referrals in selected follow-through programs in Texas
1:20 PM – 2:00 PM 2:00 PM – 2:45 PM	Alice K. Gong, M.D. William and Rita Head Distinguished Chair in Developmental and Environmental Neonatology, Professor of Pediatrics, Joe R. and Teresa Lozano Long School of Medicine, UT Health San Antonio
	Panel to discuss ECI survey and recommendations
	Yvette Johnson M.D., MPH, Associate Professor of Pediatrics, Department of Pediatrics, Medical Director, NEST Developmental Follow-up Clinic
	Christine Aune M.D., Neonatologist, Pediatrix Medical Group of Texas San Antonio
	Kristine Tolentino-Plata, MS, Senior Child Development Specialist for UT Southwestern
2:45 PM – 3:00 PM	Break

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3:00 PM – 3:50 PM	Parents of children with feeding difficulties post NICU panel
	Mitzi Cancino, parent
	Cristina Hernandez, parent
	Cheyan Reed, parent
	Moderator: Leslie-Anne Dietrich M.D., IBCLC, Assistant Professor, Neonatology University of Texas Health San Antonio
3:50 PM – 4:50 PM	Feeding infants and young children after the NICU
	Britt Frisk Pados, PhD, RN, NNP-BC, CLC, FAHA, FNAP, Neonatal Nurse Practitioner, Certified Lactation Counselor, and Certified Trauma-Informed Professional for Infant Feeding Care
	sponsored by Therapy 2000 and Green Apple Therapy
4:50 PM – 5:00 PM	Wrap up
	Alice K. Gong, M.D. William and Rita Head Distinguished Chair in Developmental and Environmental Neonatology, Professor of Pediatrics, Joe R. and Teresa Lozano Long School of Medicine, UT Health San Antonio

The Neonatal Evaluation and Outcomes Network (NEON) is a voluntary regional working group collaborating to help ensure that all children born prematurely maximize their potential. This goal can be achieved, in part, through quality, comprehensive developmental follow through care and outcomes research to continuously improve evidence-based practices. Published guidelines recommend that neonatal intensive care unit (NICU) survivors receive care in an organized follow through program that tracks medical and neurodevelopmental outcomes. Unfortunately, there are no standardized guidelines for provision of that follow through care. NEON is working to better understand follow through care, foster standardized practices, and inform policies that truly benefit children born prematurely and their families. NEON is collaborating to institute early cerebral diagnosis for NICU survivors. Neonatal intensive care is a remarkable success story with dramatic improvements in survival rates for preterm newborns. NEON is committed to making long-term outcomes for children born prematurely another remarkable success story.