The Application of Nonhuman Primates to Problems in Pediatric Medicine Symposium

The Center for Comparative Medicine Research and Clinical and Translational Science Institute is hosting a symposium on March 31st at Biotech Place. The symposium will focus on pediatric medicine with the aim of identifying how primates might contribute to vaccine development and immune function, to understanding nutritional phenomena, and to the effect of early environment on later health.

Please go to the link below to register for the symposium.  
Symposium Registration 2016

Symposium Speakers

Pediatric vaccines  
Martha Alexander-Miller, PhD  
Wake Forest School of Medicine

Cognitive and socioemotional development after postnatal anesthesia exposure  
Mark Baxter, PhD  
Mount Sinai

Long-term vascular effects of preeclampsia and fetal programming  
Vesna Garovic, MD  
Mayo Clinic

A view from the clinical side  
Kevin High, MD, MS  
Wake Forest Baptist Health

Comparative aspects of developmental programming – the need for nonhuman primate studies  
Peter Nathanielsz, MD, PhD, ScD, FRCOG  
University of Wyoming

“Omics” meets the fetus and newborn  
Josef Neu, MD  
University of Florida

Nonhuman primate models of congenital cytomegalovirus and perinatal HIV-1 transmission  
Sallie Permar, MD, PhD  
Duke University