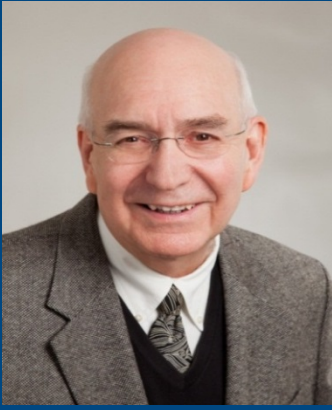


The Department of Pediatrics presents:

"Early-life Antecedents of Children's Health and Disease"



"March of Dimes: Boldness & Advocacy in Action"

**Keynote : Edward R.B. McCabe, MD, PhD
Senior Vice President and Medical Director
March of Dimes Foundation**

Thursday, June 26, 2014

Mini Symposium : Class of '62 Auditorium (G-9425)

- 9:30 am "En Route to More Relevant Animal Models of Human Environmental Exposures: Effects of Neurotoxic Metals Unmasked or Enhanced by Prenatal Stress"
- Deborah Cory-Slechta, PhD
Professor of Environmental Medicine
- 10:15 am "The Oxygen Environment at Birth: A Goldilocks Modifier of Health and Disease"
- Michael O'Reilly, PhD
Professor of Pediatrics, Neonatology and Environmental Medicine
- 11:00 am "Taking It To The Source: New Multi-Disciplinary and Programmatic Approaches to Understanding Lung Disease Beginning in Early Life"
- Gloria Pryhuber, MD, George Washington Goler Chair in Pediatrics
Professor of Pediatrics, Neonatology and Environmental Medicine
- Noon : "March of Dimes: Boldness & Advocacy in Action"
- Edward R.B. McCabe, MD, PhD, Senior Vice President and Medical Director March of Dimes Foundation

Work in Progress: Natapow Conference Room (1-9545)

- 2:30 – 4:30 pm
- "Erythropoietin, Hypoxic Ischemic Encephalopathy, and the Developing Brain"
- Laurie Steiner, MD, Assistant Professor of Pediatrics, Neonatology
- "Epithelial-mesenchymal interaction in lung vasculature development"
- Jianwen Que, Bmed, PhD, Assistant Professor of Biomedical Genetics
- "Prenatal T cell Priming and Postnatal Immunedysregulation"
- Kristin Scheible, MD. Assistant Professor of Pediatrics, Neonatology
- "Bioenergetics and the Developing Heart"
- George A. Porter, Jr., MD, PhD Assistant Professor of Pediatrics, Cardiology
- "Central Nervous System Consequences of Early Postnatal Exposure to Ultrafine Particulates"
- Joshua L. Allen, PhD, Research Assistant Professor of Environmental Medicine

**Sponsored by:
Perinatal and Pediatric Origins of Disease Program (PPOD) &
the Gilbert B. Forbes, MD Visiting Scholar Program**

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