October 9, 2017
8:00 am - 5 pm

A. Alfred Taubman Biomedical Sciences
Research Building (BSRB)
Kahn Auditorium
Seminar rooms A-C
109 Zina Pitcher Place
Ann Arbor, MI 48109

Please join us for this exciting symposium exploring molecular, cellular, and translational aspects of developmental origins of metabolic syndrome.

LEARN MORE OR REGISTER
www.mottchildren.org/developmentalorigins

Prenatal epigenetic programming of metabolic regulation
Tracy Bale, PhD
University of Pennsylvania

Paternal transgenerational and maternal multigenerational predictors of metabolic syndrome
Barbara Cohn, PhD
Public Health Institute

The Obesity Epidemic: could it be an oocyte issue?
Kelle Moley, MD
Washington University School of Medicine, St. Louis

Developmental influences of environmental and dietary exposures on cardiometabolic health
Emily Oken, MD
Harvard Medical School

Adiponectin supplementation in obese pregnancy prevents metabolic disease in the offspring
Theresa Powell, PhD
University of Colorado School of Medicine

Early life exposures developmentally reprogram the liver for a metabolic set-point favoring NAFLD
Cheryl Walker, PhD
Texas A&M University

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Division of Pediatric Endocrinology
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