Dr. David Ferguson
Assistant Professor
Kinesiology
Michigan State University

The Role of Neonatal Nutrition in Chronic Disease: The Swine Model

Can a swine model for low birth weight and neonatal nutrition benefit health care and agriculture?

Tuesday, February 4, 2020
3:00 p.m - 4:30 p.m
303 International Center

Refreshments provided

Growth-restriction caused by undernutrition can increase the chances of chronic disease and mortality. In the agricultural field, growth-restriction is a financial burden as it increases days to market. Drs. Columbus and Ferguson will present a swine model to determine mechanisms to address global healthcare and agricultural issues.