



Low Dose Effects / Non-Monotonic Responses of Endocrine Disruptors

Fall 2014 ITEHP Symposium

October 24, 2014

Searle Center Lecture Hall, Duke University

- 8:30 am Welcome and Introductions
Heather Stapleton, PhD, Duke University, Symposium Chair
- 8:45 am ***Overview of the US EPA Endocrine Disrupter Screening Program***
David Dix, PhD, US EPA
- 9:30 am ***State of the Science for Non-monotonicity: Asking Better Questions***
Mark Miller, PhD, NIEHS
- 10:10 am Break
- 10:30 am ***Non-monotonicity: Under Which Circumstances?***
Laura Vandenberg, PhD, University of Massachusetts, Amherst
- 11:10 am ***Non-monotonic Dose Response. Fact or Falderal?***
Earl Gray, PhD, US EPA
- 11:50 am Lunch
- 1:00 pm ***Biphasic Dose Responses in Biology, Toxicology and Medicine***
Edward Calabrese, EdD, PhD, University of Massachusetts, Amherst
- 1:40 pm ***Low Dose Effects and Non-monotonic Responses: Secrets Invertebrates Hold***
Gerald LeBlanc, PhD, North Carolina State University
- 2:20 pm ***NMDRs: One View from Industry***
Robert Chapin, PhD, Pfizer Inc.
- 3:00 pm Panel Discussion
- 4:00 pm Adjourn

This Symposium is presented by Duke University's Integrated Toxicology and Environmental Health Program (ITEHP) with support from Duke's Superfund Research Center (NIEHS P42-ES010356) and the University Program in Environmental Health (NIEHS T32-ES021432).