

DAY 1 Sunday September 8<sup>th</sup> (Full Day Career Seminar for Trainees and Junior Faculty)

8:00 – 9:00 AM Meet and Great Breakfast (*suggested topic for table conversation; what would you like to get out of today and the meeting in general?*)

Magnolia Room – Trainee Session

9:00 – 10:30 AM Not-so-Fast Academic Dating  
10:30 – 10:45 AM Coffee Break  
10:45 – 12:00 PM Elevator Speech: Your First Impression is your Best and Sometimes Only Opportunity  
12:00 – 1:30 PM Lunch (*suggested topic for table conversation; what are the career barriers with which you are dealing?*)  
1:30 – 3:00 PM Review of Grantsmanship / Specific Aims Review  
3:00 – 3:15 PM Break  
3:15 – 5:00 PM General Discussion / Return to the Activity that Mentees would like to Prioritize  
  
7:30 – 9:00 PM US DOHaD Council Business Meeting

DAY 2 Monday September 9<sup>th</sup>

Magnolia Room – Plenary Sessions

8:00 – 8:10 AM Welcome and introduction by Dr. Lane (President of US DOHaD)  
8:10 – 8:45 AM **Dr. Linda Birnbaum: Director of NIEHS and National Toxicology Program** (to be introduced by Dr. Pinney)  
*“Overview of DOHaD and NIEHS Initiatives”*  
8:45 – 9:30 AM **Environmental Toxicology State of the Art** (Dr. Cheryl Rosenfeld; University of Missouri - Confirmed)  
*“Developmental Exposure to Bisphenol A or Genistein and Effects on the Gut Microbiome-Brain Axis at Adulthood”.*  
9:30 – 9:45 AM Coffee Break  
9:45 – 12:00 AM Environmental Toxicology Platform Sessions (10 minutes / 5 minutes questions)  
12:00 – 1:00 PM Networking Lunch  
1:00 – 1:45 PM **Epigenetic Mechanism State of the Art Speaker** (Dr. Robert Waterland; Baylor) – Confirmed  
*“Nutritional Influences on Developmental Epigenetics and subsequent Adult Onset Chronic Disease”*  
1:45 – 2:00 PM Break  
2:00 – 3:45 PM Epigenetic Mechanism Platform Sessions (10 minutes / 5 minutes questions)

- 3:45 – 4:00 PM Break
- 4:00 – 4:45 PM **Epigenomics in Epidemiology:** (Dr. Karen Peterson; U of Michigan – Confirmed)  
*“Life Course Exposures: Toxicant Exposures and Diet Impact Life Course Health”*
- 4:45 – 5:15 PM Break and Poster Set Up
- 5:15 – 7:30 PM Poster Review (focus on Environmental Toxicology/Programming, Epigenetic Mechanisms, Social Epigenomics), Reception and Walking Dinner

### DAY 3 Tuesday September 10<sup>th</sup>

#### Magnolia Room – Plenary Sessions

- 8:00 – 8:15 AM Welcome and introduction by Dr. Wegienka (Treasurer of US DOHaD)
- 8:15 – 9:00 AM **Placenta / Pregnancy State of the Art Speaker** (Dr. Michael Soares University of Kansas - Confirmed)  
*“Regulatory Events in Placental Developmental and Health”*
- 9:00 – 9:15 AM Coffee Break
- 9:15 – 10:00 AM **ECHO Speaker** (Dr. Cindy McEvoy; Oregon Health Science University - Confirmed)  
*“Prenatal Vitamin C and in-Utero Smoke: A Novel Approach to Block some of the Prenatal Origins of Life Long Lung Disease”*
- 10:00 – 12:00 PM ECHO Platform Sessions (10 minutes / 5 minutes questions)
- 12:00 – 1:00 PM Networking Lunch
- 1:00 – 1:30 PM US DOHaD Membership Business Meeting
- 1:30 – 2:15 PM **Young Investigator State of the Art Speaker** (Dr Alison Lee; Icahn School of Medicine – Confirmed)  
*“Perinatal Environmental Exposures and the Programming of Future Disease”*
- 2:15 – 2:30 PM Poster Set-Up
- 2:30 – 4:30 PM Poster Review (focus on placenta, pregnancy, and environmental – pregnancy interactions)
- 4:30 PM Wrap- up and Farewell