

2018 U.S.-EU: Bridging NanoEHS Research Efforts Joint Workshop Agenda

Thursday, October 11

8:30 – 9:00 Welcome + Report on QEEN II Workshop

Lisa Friedersdorf, NNCO

Carlos Eduardo Lima Da Cunha, EC

Trey Thomas, CPSC

9:00 – 10:30 State of the Science Session 1

The Current State of NanoEHS Science, an Overview

Christie Sayes, Baylor University

Vicki Stone, Heriot-Watt University

What is Known About the Environmental Impacts of the Main Engineered Nanomaterials (ENMs) in Commerce

Rebecca Klaper, University of Wisconsin, Milwaukee

10:30 – 11:00 BREAK

11:00 – 12:00 State of the Science Session 2

What is Known About the Human Health Effects of ENMs

Alison Elder, University of Rochester Medical Center

How the Potential Risks Associated with Engineered Nanomaterials are Assessed and Managed

Janeck Scott-Fordsmand, Aarhus University

12:00-12:30 NIOSH's Progress towards Developing a Categorical Approach to Nanomaterials Risk Assessment and Building the Database

Eileen Kuempel, NIOSH

12:30 – 1:45 LUNCH

1:45 – 2:00 Nano-Cipher Intro/Charge

Christine Hendren, Duke University

Janeck Scott-Fordsmand, Aarhus University

2:00 – 3:30 COR Breakout Session1 + Nano-Cipher

Ecotoxicity COR; Human Toxicity COR; Characterization COR

3:30 – 3:45 Break

3:45 – 4:30 COR Breakout Session 1 Readouts + Readout of Nanomed COR Activities

COR Co-Chairs

4:30 – 5:30 State of the Science Discussion Panel

Moderator: Gunter Oberdorster, University of Rochester

Morning Plenary Speakers

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Friday, October 12

- 8:30 – 10:00 COR Breakout Session 2 + Nano-Cipher**
Exposure Through Product Life COR
Risk Assessment COR
Databases and Computational Modeling for NanoEHS COR
- 10:00 – 10:30 BREAK**
- 10:30 – 11:15 COR Breakout Session 2 Readouts**
COR Co-Chairs
- 11:15 – 12:00 Nano-Cipher Wrap Up Discussion**
Christine Hendren, Duke University
Janeck Scott-Fordsmand, Aarhus University
- 12:00 – 1:00 State of the Science Wrap Up Discussion**
NanoEHS: Defining What We Know
- 1:00 – 1:15 Concluding Remarks**
Lisa Friedersdorf, NNCO
Carlos Eduardo Lima Da Cunha, EC