

**Integrated Risk Information System (IRIS) Bimonthly Public Science Meeting
October 29-30, 2014**

Agenda

U.S. Environmental Protection Agency
One Potomac Yard (South Building)
2777 South Crystal Drive, Ground Floor Conference Room
Arlington VA 22202

Wednesday, October 29, 2014

8:00 am (EDT) Registration

9:00 am	Welcome, announcements, and webinar logistics - Vincent Cogliano, EPA/IRIS
9:30 am	Diisononyl Phthalate (DINP)
	Introduction - Teneille Walker, EPA/IRIS Assessment Manager
	Science Question 1: Liver effects, including spongiosis hepatitis
	Facilitated discussion of science issue with all attendees, including: - Jennifer Foreman, ExxonMobil Biomedical Sciences, Inc., on behalf of the American Chemistry Council - James Popp, Stratoxon LLC, on behalf of the American Chemistry Council High Phthalates Panel
	Science Question 2: Male reproductive effects (including related question 2a)
	Facilitated discussion of science issue with all attendees, including: - Rebecca Clewell, The Hamner Institutes for Health Sciences, on behalf of the American Chemistry Council High Phthalates Panel - Jim Lamb, Exponent, on behalf of Exxon Mobil Biomedical Sciences - Richard Sharpe, The University of Edinburgh, on behalf of the American Chemistry Council High Phthalates Panel - Douglas Weed, DLW Consulting Services, LLC, on behalf of the American Chemistry Council High Phthalates Panel
	Science Question 3: Human relevance of testicular xenograft studies
	Facilitated discussion of science issue with all attendees, including: - Nina Hallmark, Exxon Mobil Biomedical Sciences - Richard Sharpe, The University of Edinburgh, on behalf of the American Chemistry Council High Phthalates Panel
11:45 am	Break for Lunch

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	Diisononyl Phthalate (DINP)
12:45 pm	Science Question 4: Human relevance of mononuclear cell leukemia Facilitated discussion of science issue with all attendees, including: <ul style="list-style-type: none">- Raymond David, BASF Corp- Jennifer Foreman, ExxonMobil Biomedical Sciences, Inc., on behalf of the American Chemistry Council
	Science Question 5: Transparency and utility of mechanistic data Facilitated discussion of science issue with all attendees, including: <ul style="list-style-type: none">- Nancy Beck, American Chemistry Council- Raymond David, BASF Corp- Jennifer Foreman, ExxonMobil Biomedical Sciences, Inc., on behalf of the American Chemistry Council- Jim Lamb, Exponent, on behalf of Exxon Mobil Biomedical Sciences
2:15 pm	Open forum on Diisononyl Phthalate (DINP)
3:15 pm	Hexavalent Chromium Introduction <ul style="list-style-type: none">- Catherine Gibbons and Alan Sasso, EPA/IRIS Assessment Managers
	Science Question 1: Methodological considerations for evaluating epidemiology studies Facilitated discussion of science issue with all attendees, including: <ul style="list-style-type: none">- Deborah Proctor, ToxStrategies, on behalf of Electric Power Research Institute- Mina Suh, ToxStrategies, on behalf of the American Chemistry Council
	Science Question 2: Inhalation cancer dose-response modeling Facilitated discussion of science issue with all attendees, including: <ul style="list-style-type: none">- Deborah Proctor, ToxStrategies, on behalf of Electric Power Research Institute- Mina Suh, ToxStrategies, on behalf of the American Chemistry Council
4:30 pm	Adjourn Day 1

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Thursday, October 30, 2014

8:30 am (EDT)	Registration
9:00 am	Welcome, announcements, and webinar logistics - Vincent Cogliano, EPA/IRIS
9:10 am	Hexavalent Chromium
	Science Question 3: Toxicokinetic considerations for dose-response
	Facilitated discussion of science issue with all attendees, including: <ul style="list-style-type: none">- Sean Hays, Summit Toxicology, on behalf of the American Chemistry Council- Chris Kirman, Summit Toxicology, on behalf of the American Chemistry Council- Chad Thompson, ToxStrategies, Inc., on behalf of the American Chemistry Council
	Science Question 4: Mechanistic studies database (including related question 4a)
	Facilitated discussion of science issue with all attendees, including: <ul style="list-style-type: none">- Nancy Beck, American Chemistry Council- Mark Harris, ToxStrategies, Inc., on behalf of the American Chemistry Council- Deborah Proctor, ToxStrategies, on behalf of Electric Power Research Institute- Chad Thompson, ToxStrategies, Inc., on behalf of the American Chemistry Council- Ted Simon, Ted Simon LLC
	Science Question 5: Chromium-DNA adducts
	Facilitated discussion of science issue with all attendees, including <ul style="list-style-type: none">- Deborah Proctor, ToxStrategies, on behalf of Electric Power Research Institute
11:45 am	Break for lunch
12:45 pm	Science Question 6: <u>In vitro</u> mutagenicity/genotoxicity studies of hexavalent chromium
	Facilitated discussion of science issue with all attendees, including <ul style="list-style-type: none">- Ted Simon, Ted Simon LLC- Chad Thompson, ToxStrategies, Inc., on behalf of the American Chemistry Council
	Science Question 7: <u>In vivo</u> mutagenicity/genotoxicity studies of hexavalent chromium (submitted by Deborah Proctor, ToxStrategies)
	Facilitated discussion of science issue with all attendees, including <ul style="list-style-type: none">- Deborah Proctor, ToxStrategies, on behalf of Electric Power Research Institute- Robert Young, BioReliance, on behalf of Electric Power Research Institute

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	Hexavalent Chromium
	Science Question 8: Definitions of mutagenicity and genotoxicity
	Facilitated discussion of science issue with all attendees, including <ul style="list-style-type: none">- Nancy Beck, American Chemistry Council- Ted Simon, Ted Simon LLC- Chad Thompson, ToxStrategies, Inc., on behalf of the American Chemistry Council
3:00 pm	Open forum on Hexavalent Chromium
4:00 pm	Open Forum and Discussion (may start sooner if previous discussion ends early)
5:30 pm	Adjourn

NOTE: Affiliations and sponsors are self-reported.