

Integrated Risk Information System (IRIS) Public Science Meeting

May 10, 2016

Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)

Agenda

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

9:00 am (EDT) REGISTRATION

9:30 am Opening Remarks
- Ken Olden, EPA/NCEA

9:45 am Welcome and Announcements
- Vincent Cogliano, EPA/NCEA/IRIS

10:00 am Session 1: Science Topic – Suppurative prostatitis as a marker for hazard to the urogenital system following RDX exposure

Introduction

- Lou D'Amico, IRIS Assessment Manager

Facilitated discussion of science issue with all attendees, including:

- Kendall Frazier, GlaxoSmithKline* (via webinar)
- Karen Regan, Research Pathology Associates* (via webinar)
- Angela Wilson-Turnbull, Serdi

11:15 am Session 2: Science Topic – Evaluation and use of RDX PBPK models

Introduction

- Lou D'Amico, IRIS Assessment Manager

Facilitated discussion of science issue with all attendees, including:

- Andy Nong, Health Canada*

12:15 pm LUNCH

*Discussant identified by, but not representing, the National Academy of Sciences, Engineering and Medicine.

Note: Affiliations and sponsors are self-reported.

1:30 pm

Session 3: Science Topic – Neurotoxicity observed with RDX – Including consideration of dose and duration of exposure and the potential relationship to mortality

Introduction

- Lou D’Amico, IRIS Assessment Manager

Facilitated discussion of science issue with all attendees, including:

- Desmond Bannon, U.S. Army Public Health Center
- Maria Braga, Uniformed Services University of the Health Sciences*
- Marion Ehrich, Virginia-Maryland College of Veterinary Medicine (Virginia Tech)* (via webinar)
- Evelyn Tiffany-Castiglioni, Texas A&M University*
- Larry Williams

3:30 pm

**Session 4: Public comment on other science topics in the RDX assessment
(may begin earlier if previous session ends)**

Facilitated discussion with all attendees, including:

- Nancy Beck, American Chemistry Council

5:00 pm

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