



Agenda

Peer Review Meeting of Draft NTP Report on Carcinogens (RoC) on Antimony Trioxide

Webcast
January 24, 2018

Wednesday, January 24

8:30 a.m. – approximately 4:00 p.m. (meeting may end sooner or go longer)
Breaks and lunch will be taken at the discretion of the chair.

Agenda Item	Presenter
Introductions and Welcome	Dr. Rebecca Fry, Chair Dr. John Bucher, NIEHS/Division of the NTP (DNTP)
Logistics	Dr. Mary Wolfe, Designated Federal Official, NIEHS/DNTP
Meeting Format	Dr. Fry
Process for Preparing the Draft Report on Carcinogens (RoC) Monograph ◦ Presentation ◦ Panel questions	Dr. Ruth Lunn, NIEHS/DNTP Dr. Fry
Charge	Dr. Lunn
Public Comments ◦ Written comments ◦ Oral comments	Dr. Fry
Peer Review of Cancer Evaluation	
A. Properties and Human Exposure ◦ Presentation ◦ Peer review comments ◦ Panel discussion	Dr. Sanford Garner, ILS, Inc. ¹ Panel Dr. Fry
B. Human Cancer Studies ◦ Presentation ◦ Peer review comments ◦ Panel discussion ◦ ACTION	Mr. Suril Mehta, NIEHS/DNTP Panel Dr. Fry
C. Cancer Studies in Experimental Animals ◦ Presentation ◦ Peer review comments ◦ Panel discussion ◦ ACTION	Dr. Amy Wang, NIEHS/DNTP Panel Dr. Fry

¹ Integrated Laboratory Systems, Inc., provides scientific support via contract for the Office of Report on Carcinogens, DNTP



Peer Review of Cancer Evaluation	
D. Disposition and Toxicokinetics <ul style="list-style-type: none">◦ Presentation◦ Peer review comments◦ Panel discussion	Dr. Garner Panel Dr. Fry
E. Mechanistic and Other Relevant Data <ul style="list-style-type: none">◦ Presentation◦ Peer review comments◦ Panel discussion	Dr. Wang Panel Dr. Fry
F. Overall Evaluation and NTP's Preliminary Listing Recommendations for the <i>Report on Carcinogens</i> <ul style="list-style-type: none">◦ Presentation◦ Panel discussion◦ ACTION	Dr. Wang Panel Dr. Fry
Draft RoC Substance Profile <ul style="list-style-type: none">◦ Presentation◦ Peer review comments◦ Panel discussion	Dr. Wang Panel Dr. Fry
Closing Remarks on Draft RoC Monograph	Panel
Adjournment	Dr. Fry