



Peer Review of Draft Report on Carcinogens (RoC) Monograph on Cobalt and Certain Cobalt Compounds

Agenda

July 22, 2015, 9:00 AM EDT — until adjournment

National Institute of Environmental Health Sciences (NIEHS)
Rodbell Auditorium, Rall Building, 111 T.W. Alexander Drive, Research Triangle Park, NC 27709

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| Welcome and Introductions | Dr. John Bucher, Associate Director, NTP Dr. Melissa McDiarmid, University of Maryland School of Medicine (Chair) |
| Logistics | Dr. Lori White, Designated Federal Official, NIEHS/Division of the NTP (DNTP) |
| Process for Preparing the Draft RoC Monograph <ul style="list-style-type: none">• Presentation• Questions of clarification | Dr. Ruth Lunn, NIEHS/DNTP Panel |
| Public Comments <ul style="list-style-type: none">• Written public comments• Oral public comments | Dr. McDiarmid |
| Peer Review of Draft RoC Monograph | |
| I. Cancer Evaluation Component | |
| A. Properties and Human Exposure <ul style="list-style-type: none">• Presentation• Peer-review comments• Panel discussion | Dr. Sanford Garner, ILS, Inc.* Panel Dr. McDiarmid |
| B. Human Cancer Studies <ul style="list-style-type: none">• Presentation• Peer-review comments• Panel discussion• Level of evidence conclusion in humans - ACTION | Dr. Pam Schwingl, ILS, Inc. Panel Dr. McDiarmid Panel |
| C. Studies in Experimental Animals <ul style="list-style-type: none">• Presentation• Peer-review comments• Panel discussion | Ms. Diane Spencer, NIEHS/DNTP Panel Dr. McDiarmid |
| D. Absorption, Distribution, Metabolism, and Excretion Data <ul style="list-style-type: none">• Presentation• Peer-review comments• Panel discussion | Mr. Stan Atwood, ILS, Inc. Panel Dr. McDiarmid |
| E. Mechanistic Data, Evidence Integration, and Evaluation as a Class <ul style="list-style-type: none">• Presentation• Peer-review comments• Panel discussion* | Mr. Atwood Panel Dr. McDiarmid |

F. Cancer Evaluation Recommendations

- Level of evidence conclusion in experimental animals Ms. Spencer
- **ACTION** Panel
- Preliminary listing recommendation for the RoC Ms. Spencer
- **ACTION** Panel

II. Substance Profile

- Presentation Ms. Spencer
- Peer-review comments Panel
- Discussion Dr. McDiarmid

III. Closing Remarks on Draft RoC Monograph

Panel

IV. Adjourn

Dr. McDiarmid