



National Toxicology Program

U.S. Department of Health and Human Services

NTP Technical Reports Peer Review

Draft Agenda

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

May 22, 2014: 8:30AM – 5:00PM EDT

Welcome and Introductions

Dr. John Bucher, Associate Director, NTP
Dr. Hillary Carpenter, Chair

Logistics

Dr. Yun Xie, Designated Federal Official,
NIEHS/Division of the NTP (DNTP)

Charge

Dr. Chad Blystone, NIEHS/DNTP

Overview of Rat Stocks

Dr. Angela King-Herbert, NIEHS/DNTP

Overview of Uterus Pathology Evaluation

Dr. Susan Elmore, NIEHS/DNTP

Draft NTP Technical Report on Green Tea Extract (TR-585)

Study scientist: Dr. Chad Blystone, NIEHS/DNTP

Study pathologist: Dr. Amy Brix, Experimental Pathology Laboratories, Inc.

- Presentation Dr. Blystone
- Public comment
- Peer-review comments Panel
- Panel discussion Dr. Carpenter

Draft NTP Technical Report on Indole-3-Carbinol (TR-584)

Study scientist: Dr. Michael Wyde, NIEHS/DNTP

Study pathologist: Dr. Ronald Herbert, NIEHS/DNTP

- Presentation Dr. Wyde
- Public comment
- Peer-review comments Panel
- Panel discussion Dr. Carpenter

Draft NTP Technical Report on CIMSTAR 3800 (TR-586)

Study scientist: Dr. Daniel Morgan, NIEHS/DNTP

Study pathologist: Dr. Mark Cesta, NIEHS/DNTP

- Presentation Dr. Morgan
- Public comment
- Peer-review comments Panel
- Panel discussion Dr. Carpenter

Draft NTP Technical Report on Bromodichloroacetic Acid (TR-583)

Study scientist: Dr. Michael DeVito, NIEHS/DNTP

Study pathologist: Dr. Arun Pandiri, Experimental Pathology Laboratories, Inc.

- Presentation Dr. DeVito
- Public comment
- Peer-review comments Panel
- Panel discussion Dr. Carpenter