



NTP Technical Reports Peer Review

Agenda
February 8-9, 2012

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

February 8, 8:30AM – 5:00PM EST and February 9, 8:30AM – until adjournment¹

Welcome and Introductions

Dr. Linda Birnbaum, Director, NIEHS/NTP
Dr. John Bucher, Associate Director, NTP
Dr. Stephen Roberts, University of Florida, Chair

Logistics

Ms. Danica Andrews, Designated Federal Official,
NIEHS/Division of the NTP (DNTP)

Peer Review of Draft NTP Technical Reports

Dr. Michelle Hooth, NIEHS/DNTP

Draft NTP Technical Report TR-579 on *N,N*-Dimethyl-*p*-toluidine

Study scientist: Dr. June Dunnick, NIEHS/DNTP

Study pathologist: Dr. Amy Brix, Experimental Pathology Laboratories

- Presentation Dr. Dunnick
- Public comment
- Peer review comments Panel
- Panel discussion Dr. Roberts

Draft NTP Technical Report TR-578 on *Ginkgo biloba* Extract

Study scientists: Dr. Cynthia Rider and Dr. Po-Chuen Chan, NIEHS/DNTP

Study pathologist: Dr. Abraham Nyska, Integrated Laboratory Systems

- Presentation Dr. Rider
- Public comment
- Peer review comments Panel
- Panel discussion Dr. Roberts

Molecular Studies on *Ginkgo biloba* Extract - Dr. Mark Hoenerhoff, NIEHS/DNTP

¹ As noted in the **Federal Register** (76 FR 77832), two days are set aside for the meeting. The draft reports will be peer reviewed in the order shown in the agenda, but the specific day for peer review of a report is not specified.

Draft NTP Technical Report TR-580 on β -Picoline

Study scientist: Dr. Michael Wyde, NIEHS/DNTP

Study pathologist: Dr. Susan Elmore, NIEHS/DNTP

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

Draft NTP Technical Report TR-574 on Pyrogallol

Study scientists: Dr. Minerva Mercado-Feliciano, NIEHS/DNTP

Study pathologist: Dr. Ronald Herbert, NIEHS/DNTP

- Presentation Dr. Mercado-Feliciano
- Public comment
- Peer review comments Panel
- Panel discussion Dr. Roberts

Draft NTP Technical Report TR-576 on Trimethylolpropane Triacrylate

Study scientists: Dr. Inok Surh and Dr. Rajendra Chhabra, NIEHS/DNTP

Study pathologists: Dr. Mark Cesta, NIEHS/DNTP and Dr. Deepa Rao, Integrated Laboratory Systems

- Presentation Dr. Surh
- Public comment
- Peer review comments Panel
- Panel discussion Dr. Roberts

Introduction to Studies on the Toxicology of AIDS Therapeutics - Dr. Paul Howard, Food and Drug Administration/National Center for Toxicological Research (FDA/NCTR)

Draft NTP Technical Reports on 3'-Azido-3'-Deoxythymidine (GMM-14) and in Combination with Lamivudine and Nevirapine (GMM-16)

Study scientist: Dr. Julian Leakey, FDA/NCTR

Study pathologist: Dr. Greg Olson, Toxicologic Pathology Associates

- Presentation Dr. Leakey

GMM-14

- Public comment
- Peer review comments Panel
- Panel discussion Dr. Roberts

GMM-16

- Public comment
- Peer review comments Panel
- Panel discussion Dr. Roberts