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 adjournment

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

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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