



Preliminary Agenda*

Peer Review of NTP Studies on Cell Phone Radiofrequency Radiation

Rodbell Auditorium, Rall Building
National Institute of Environmental Health Sciences
Research Triangle Park, NC
March 26-28, 2018

| Agenda Item |
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| Welcome and Introductions |
| Conflict of Interest Statement |
| Meeting Format |
| Panel 1: Peer Review of Exposure System for NTP Studies on Cell Phone Radiofrequency Radiation |
| Charge |
| Nomination, NTP's Considerations for Toxicological Evaluation of Radiofrequency Radiation Exposure in Rodents, and Background on Exposure System Selection |
| Reverberation Chamber System for Radiofrequency Radiation Exposures |
| Dosimetric Considerations for Rodents Exposed in Reverberation Chambers |
| Reverberation Chamber System Validation and Verification |
| Thermal Pilot Studies, Reproduction Studies in Rats and Exposure Level Selections for NTP's Studies |
| Public Comment on Technical Aspects of NTP Exposure System (up to 1 hr, 12 speakers with up to 5 min/speaker) |
| Presentation of Peer Review Comments |
| Panel Discussion and Recommendations for Reporting of Chamber Design and Performance, and Dosimetry Considerations |

*March 26, 2018 at 8:30 a.m. – approximately 5:00 p.m. EDT on March 28, 2018 (meeting may end earlier or later). The meeting is anticipated to start at 8:30 a.m. each day and go until adjournment. Breaks and lunch will be taken at the discretion of the chair. Agenda will be updated one week before the meeting.



Panel 2: Peer Review of Draft NTP Technical Reports on Cell Phone Radiofrequency Radiation

NTP's Toxicology and Carcinogenesis Studies: Experimental Design, Statistical Analyses, and Hazard Determinations

NTP's Toxicology and Carcinogenesis Studies: Pathology Evaluation Process

Charge

Public Comment on Technical Aspects of NTP Studies in Rats and Mice (up to 2 hrs, 24 speakers with up to 5 min/speaker)

Peer Review of NTP Studies in Mice of Cell Phone Radiofrequency Radiation

Presentation on NTP Studies in Mice

Presentation of Peer Review Comments

Panel Discussion

Panel Recommendations

Peer Review of NTP Studies in Rats of Cell Phone Radiofrequency Radiation

Presentation on NTP Studies in Rats

Presentation on Pathology Findings and Review Process for Cell Phone Radiofrequency Radiation Studies

Presentation of Peer Review Comments

Panel Discussion

Panel Recommendations

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Closing Remarks

Adjournment

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