



Interagency Coordinating Committee on the Validation of Alternative Methods

Agenda

SCIENTIFIC ADVISORY COMMITTEE ON ALTERNATIVE TOXICOLOGICAL METHODS

Rodbell Auditorium, National Institute of Environmental Health Sciences
111 T. W. Alexander Drive, Research Triangle Park, NC

September 5-6, 2018

September 5 **Introductions**
9:00 AM

Dr. Pam Spencer,
ANGUS Chemical,
SACATM Chair

Welcome and Opening Remarks

Dr. Linda Birnbaum,
NIEHS/NTP

Dr. Brian Berridge,
NIEHS/NTP

Dr. Anna Lowit, EPA

Dr. Emily Reinke, DoD

Overview of US Strategic Roadmap and Goal: Connect End-users with the Developers of New Approach Methodologies

Dr. Warren Casey,
NIEHS/DNTP

- Public Comment

BREAK

- SACATM Discussion

Dr. Spencer

Anticipated Science and Technology – Microphysiological Systems

Dr. Berridge

- Public Comment

- SACATM Discussion

Dr. Spencer

12:15 PM

LUNCH

US Strategic Roadmap Goal: Foster the Use of Efficient, Flexible, and Robust Practices to Establish Confidence in New Methods

Dr. Reinke

- Update to ICCVAM's "Validation and Regulatory Acceptance of Toxicological Test Methods"
- OECD Perspective on Test Methods Validation
- Public Comment

Dr. John Gordon, CPSC

Dr. Anne Gourmelon,
OECD

BREAK

- SACATM Discussion

Dr. Spencer



Interagency Coordinating Committee on the Validation of Alternative Methods

Moving Beyond Animal Data as the Gold Standard

Dr. Nicole Kleinstreuer,
NIEHS/DNTP

- Public Comment
- SACATM Discussion

Dr. Spencer

4: 30

ADJOURN

Dr. Spencer

September 6 Introductions: Day 2
9:00 AM

Dr. Pam Spencer,
ANGUS Chemical,
SACATM Chair

US Strategic Roadmap Goal: Encourage the Use and Adoption of New Methods and Approaches by Federal Agencies and Regulated Industry

Dr. Lowit

- Public Comment
- SACATM Discussion

Dr. Spencer

BREAK

- SACATM Discussion (continued)

Dr. Spencer

11:30 PM

Future Directions

Dr. Casey

- **Gaining Access to Large Quantities of Standardized Animal Testing Data: Considerations, Challenges, and Are There Truly Insurmountable Barriers?**
- SACATM Discussion

Dr. Clive Roper, Charles
River Laboratory

Dr. Spencer

12:30

ADJOURN

Dr. Spencer

Next SACATM Meeting: September 19-20, 2019 (Bethesda, MD)