JUNE 25

8:30 AM  Introductions  Dr. James Freeman, ExxonMobil Biomedical Sciences, Inc., SACATM Chair

8:40  Welcome and Opening Remarks  Dr. John Bucher, NIEHS/NTP  Dr. Jodie Kulpa-Eddy, USDA

9:00  Welcome and NICEATM-ICCVAM Update  Dr. William Stokes, NIEHS/NTP

9:35  Regulatory Acceptance and Availability of ICCVAM-Recommended Alternative Test Methods
   • Public Comments
   • SACATM Discussion  Dr. Freeman

10:05  BREAK

10:30  National Research Council Report: Recognition and Alleviation of Pain in Laboratory Animals
   • Presentation  Dr. Gerald F. Gebhart, University of Pittsburgh, NRC Report Committee Chair
   • Public Comments
   • SACATM Discussion  Dr. Freeman

11:30  Implementation of NICEATM-ICCVAM Five-Year Plan
   • Public Comments
   • SACATM Discussion  Dr. Freeman

12:30 PM  LUNCH

1:30  Federal Agency Research, Development, Translation, and Validation Activities Relevant to the NICEATM-ICCVAM Five-Year Plan
   • U.S. Environmental Protection Agency  Dr. Robert Kavlock, EPA  Dr. Kulpa-Eddy
   • U.S. Department of Agriculture
   • Public Comments
   • SACATM Discussion  Dr. Freeman

3:15  BREAK

3:30  Welcome and Remarks  Dr. Linda Birnbaum, NIEHS/NTP
      • Introduction and Overview of the Proposed Methods and Applications  Dr. Jill Merrill, FDA
      • Overview of the Panel Report  Dr. A. Wallace Hayes, Harvard, Peer Panel Chair
      • Public Comments  Dr. Freeman

5:45  ADJOURN

JUNE 26

8:30 AM  Introductions  Dr. Freeman

      • Introduction and Overview of the Proposed Methods and Applications  Dr. Paul Brown, FDA
      • Overview of the Panel Report  Dr. Michael Luster, West Virginia University, Panel Chair
      • Public Comments  Dr. Freeman
      • SACATM Discussion

10:40  BREAK

11:00  Updates  Dr. Freeman
      • Japanese Center for the Validation of Alternative Methods  Dr. Hajime Kojima, JaCVAM
      • European Centre for the Validation of Alternative Methods  Dr. Joachim Kreysa, ECVAM
      • Health Canada  Dr. David Blakey, Health Canada

12:15  Other Business  Dr. Freeman

12:30  ADJOURN  Dr. Freeman