

**SCIENTIFIC ADVISORY COMMITTEE ON ALTERNATIVE TOXICOLOGICAL METHODS (SACATM)
Preliminary Agenda**

Radisson Hotel
150 Park Drive, Research Triangle Park, NC 27709
June 18 -19, 2008

JUNE 18

8:30 AM	Introductions	Dr. James Freeman, ExxonMobil Biomedical Sciences, Inc., SACATM Chair
8:40	Welcome and Opening Remarks	Dr. John Bucher, NIEHS Dr. Marilyn Wind, CPSC
9:00	Welcome and NICEATM-ICCVAM Update	Dr. William Stokes, NIEHS
9:35	Regulatory Acceptance and Availability of ICCVAM-Recommended Alternative Test Methods	Dr. William Stokes
	<ul style="list-style-type: none">• Public Comments• SACATM Discussion	Dr. Freeman
10:05	BREAK	
10:25	Overview of NICEATM-ICCVAM Five-Year Plan	Dr. Wind
	<ul style="list-style-type: none">• Public Comments• SACATM Discussion	Dr. Freeman
11:25	National Research Council Report: Toxicity Testing in the 21 st Century	Dr. Kim Boekelheide, Brown University
	<ul style="list-style-type: none">• Presentation• Public Comments• SACATM Discussion	Dr. Freeman
12:25 PM	LUNCH	
1:25	Federal Agency Research, Development, Translation, and Validation Activities Relevant to the NICEATM-ICCVAM Five-Year Plan (presentations followed by 5 minute Q&A sessions)	
	<ul style="list-style-type: none">• National Institutes of Health• National Institute of Environmental Health Sciences/National Toxicology Program• Environmental Protection Agency• Food and Drug Administration	Dr. Norka Ruiz Bravo, NIH Dr. John Bucher Dr. Karen Hamernik, EPA, OSCP Dr. Paul Howard, NCTR
3:15	BREAK	
	<ul style="list-style-type: none">• Food and Drug Administration• National Cancer Institute• Department of Defense• Public Comments• SACATM Discussion	Dr. Richard McFarland, CBER Dr. Joseph Tomaszewski, NCI Col. Peter Schultheiss, DOD Dr. Freeman
5:45	ADJOURN	

JUNE 19

8:30 AM	Introductions	Dr. James Freeman, ExxonMobil Biomedical Sciences, Inc., SACATM Chair
8:40	Report on the Independent Scientific Peer Review: Validation Status of New Versions and Applications of the Murine Local Lymph Node Assay (LLNA), a Test Method for the Assessing the Contact Dermatitis Potential of Chemicals and Products <ul style="list-style-type: none">• Introduction and Overview of the Proposed Methods and Applications• Overview of the Panel Report• Public Comments• SACATM Discussion	Dr. Wind Dr. Michael Luster, West Virginia University, Panel Chair Dr. Freeman
10:35	BREAK	
10:50	Report on the ICCVAM-NICEATM-ECVAM-JaCVAM Scientific Workshop on Acute Chemical Safety Testing: Advancing In Vitro Approaches and Humane Endpoints for Systemic Toxicity Evaluations <ul style="list-style-type: none">• Introduction and Objectives• Workshop Recommendations• Public Comments• SACATM Discussion	Dr. Stokes Dr. Wind Dr. Freeman
12:15 PM	LUNCH	
1:15	Nominations to ICCVAM: NTP Rodent Bioassay for Carcinogenicity <ul style="list-style-type: none">• Public Comments• SACATM Discussion	Dr. Raymond Tice, NIEHS Dr. Freeman
2:00	Proposal for International Cooperation on Alternative Test Methods (ICATM) <ul style="list-style-type: none">• Public Comments• SACATM Discussion	Dr. Stokes Dr. Freeman
3:00	BREAK	
3:20	Updates <ul style="list-style-type: none">• Japanese Center for the Validation of Alternative Methods• European Center for the Validation of Alternative Methods	Dr. Hajime Kojima, JaCVAM Dr. Jens Linge, ECVAM
4:00	Other Business	Dr. Freeman
4:30	ADJOURN	