PLACE

Coex conference room (North) 2F 208AB

DATE / TIME

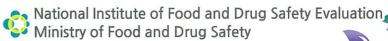
2nd July (Tue), 2013, 9-12 AM

CAMSEC SYMPOSIUM

The International Symposium of the Center of Alternative Methods for Safety Evaluation of Cosmetics

2nd July (Tue), 2013 COEX, SEOUL, KOREA

Sponsored by



eart Chung-Ang University

INVITATION

The Center of Alternative Methods for Safety Evaluation of Cosmetics (CAMSEC) was founded this year to develop reliable new alternative test methods for animal experiments. CAMSEC is currently sponsored by the Ministry of Food and Drug Safety. Together with KoCVAM, CAMSEC has the vision to serve as the leader in the scientific field of alternative safety testing methods to achieve the goal of 3R principles. As a ceremony for the opening of CAMSEC, we host an international symposium titled as "Critical points to consider for international validation of alternative test methods" to advance knowledge on alternatives to animal experiments. In the CAMSEC symposium, international experts in the field will provide current opinions on international validation of alternative test methods.

We invite government officials, academic researchers, and industrial specialists for safety evaluation, and hope to have many chances to make breakthroughs for unresolved questions on validation of new alternative testing methods through constructive discussions. Thank you.

Jin-Ho Wang Director General National Institute of Food and Drug Safety Evaluation Young-Jin Chun, Ph.D.
Director
CAMSEC
Chung-Ang University

PROGRAM

Critical points to consider in international validation for alternative test methods

Time	Speaker	Session	Chair
09:00-09:10	Opening remarks		
09:10-09:40	Warren Casey, Ph.D. (ICCVAM, USA)	An overview of international validation process for alternative test methods; lessons learned over the past 10 years and suggestions for the future	Yong Heo, Ph.D. (Catholic University of Daegu)
09:40-10:10	Hajime Kojima, Ph.D. (JaCVAM, Japan)	Our practical examples of international validation studies for establishing OECD test guidelines	
10:10-10:30	COFFEE BREAK		
10:30-11:00	Valerie Zuang, Ph.D. (EURL ECVAM, Italy)	EURL ECVAM views on the validation of regulatory toxicity tests fit for global use	
11:00-11:30	Erwin L.Roggen, Ph.D. (3Rs Management and Consultancy, Denmark)	Industrial need for realistic validation procedures	Tae Cheon Jeong, Ph.D. (Yeungnam University)
11:30-12:00	Ki Hwan Choi, Ph.D. (KoCVAM, Korea)	Recent contributions to the validation studies of alternative test methods in Korea	