

# **KoCVAM International Symposium and 6th Congress of KSAAE**

Date : November 3rd (Tuesday), 2009

Place : Hoam Convention Center

09:00-09:30 : Registration

09:30-09:40 : Opening address

Dr. Dong Sup Kim (President of KSAAE)

09:40-10:00 : Congratulatory address

Dr. Seung-Hee Kim (Director General of NIFDS)

## **Session I : Global Efforts for Regulatory Acceptance of Alternative Test Methods**

Chairperson : Dr. Dong Sup Kim (NIFDS)

Dr. Youngsook Son (Kyung Hee University)

10:00-10:30 : Introduction of KoCVAM for Alternative Test Method  
in Korea

Dr. Soon Young Han (Director of KoCVAM, NIFDS)

10:30-11:30 : Validation and Regulatory Acceptance of Alternative  
Methods for Safety Testing : Recent Progress and Future  
Directions

Dr. William S. Stokes (Director of NICEATM, NIEHS, USA)

11:30-12:30 : Organization of JaCVAM and Its Activity

Dr. Hajime Kojima (Director of JaCVAM, NIHS, Japan)

12:30-14:00 : Lunch break

## **Session II : Validation Process of Test Methods in Korea**

Chairperson : Dr. Young-Jin Chun (Chung-Ang University)

Dr. Soojung Sohn (NIFDS)

14:00-14:40 : International Validation Process on the Steroidogenesis Assay

Dr. Ki Kyung Jung (NIFDS)

14:40-15:20 : Development and Prevalidation of *in vitro* Skin Sensitization Tests using Human Monocytic Cell Line and Human Skin Equivalent Co-culture

Dr. Young-Shin Chung (Medvill Co., Ltd.)

15:20-15:40 : Coffee break and Poster session

## **Session III : Application of Innovative Technology for Safety Assessment**

Chairperson : Dr. Jae-Hak Park (Seoul National University)

Dr. Kui Lea Park (NIFDS)

15:40-16:20 : Toxicity Prediction using Quantitative Systems Biology

Dr. Kyoung Tai No (Yonsei University)

16:20-17:00 : Applications of Differential Gene and Cytokine Expressions for Discriminating between Irritants and Sensitizers or Contact and Respiratory Sensitizers in a Modified LLNA

Dr. Hyun-Ok Ku

(National Veterinary Research and Quarantine Service)

17:00-17:30 : General assembly and Closing remark

17:30-19:30 : Welcome reception