

International Symposium for Standardization of Advanced Alternative Testing Methods

2024. 2. 22(Thu), 09:30~17:00 (KST)
Shilla Hotel (Seoul), DYNASTY Hall (2nd Floor)

| 사진신청



Deadline Early Bird Registration : ~ 2/16 (신청 상황에 따라 조기 마감될 수 있습니다.)

I Program

Time(min)	Contents	Speaker	
Welcome and Introduction			
09:30 ~ 09:40 (10min.)	Registration		on-site
09:40 ~ 09:45 (5min.)	Welcoming Address	Younjoo Park (Director General, NIFDS)	on-site
09:45 ~ 09:50 (5min.)	Congratulatory Address	Jin Young Yang (Chairman, K-MEDI hub)	on-site
09:50 ~ 10:00 (10min.)	Commemorative Photograph		on-site
Program			
10:00 ~ 10:35 (35min.)	US updates on NAMs : the Continuum from Biomedical Research to Toxicological Application and Regulatory Implementation	Dr. Nicole Kleinstreuer (NIEHS)	on-site
10:35 ~ 11:10 (35min.)	Research and Opportunities for New Approach Methods (NAMs) at FDA's Center for Food Safety and Applied Nutrition	Dr. Shaun MacMahon (FDA/CFSAN)	Virtual
11:10 ~ 11:45 (35min.)	Uptake of NAMs in OECD tools : achievement so far and future perspectives	Dr. Nathalie Delrue (OECD)	on-site
11:45 ~ 12:20 (35min.)	Korean Center for the Validation of Alternative Methods (KoCVAM) and Regulatory Application of Alternative Test Methods	Dr. Yoonsook Lee (KoCVAM, NIFDS)	on-site
12:20 ~ 13:40 (80min.)	Lunch Break		
13:40 ~ 14:15 (35min.)	An Overview of OECD NAM-based Test Guidelines and on-going projects	Dr. Eugene Choi (OECD)	on-site
14:15 ~ 14:50 (35min.)	Organoids as a Tool for Design of Adverse Outcome Pathway to Support the Chemical Safety Assessment	Dr. Young Jun Kim (KIST-EUROPE)	Virtual
14:50 ~ 15:25 (35min.)	Development and Validation of Toxicity Evaluation Methods using Liver Organoids	Dr. Myung Jin Son (KRIBB)	on-site
15:25 ~ 15:45 (20min.)	Coffee Break		
15:45 ~ 16:20 (35min.)	Applications of Microphysiological Systems to Better Predict Human Response and De-risk Development Programs	Vice President, Veronica Mankinen (Emulate, Inc.)	on-site
16:20 ~ 16:55 (35min.)	Organoid based Drug Efficacy Evaluation Methods; Concepts and Application Cases	Dr. JongMan Yoo (ORGANOIDSCIENCES)	on-site
16:55 ~ 17:00 (5min.)	Closing Remarks	Jae-Ho Oh (Director, NIFDS)	on-site

*연자 및 일정 상황에 따라 변동 가능