Honoring Prof. Jong Seong Kang for his Retirement

International Symposium

on the Integrating Analytical Techniques and Digital Innovation in Healthcare

2024
May 29
14:00-18:00

Samnam Hall (W6 #105)
College of Pharmacy
Chungnam National University
Daejeon, Korea

14:00 Opening remarks
Gyu Yong Song (Director, Institute of Drug Research & Development, CNU)

SESSION 1 ●●● Chair Hyung Min Kim (Professor, CNU)

14:10 From paper to digital: using the analytical technology for generic drugs development
Chonghui Hong (Head, Bioequivalence Evaluation Division, Drug Evaluation Department, NIFDS, MFDS)

14:30 Explainable machine learning-assisted screening of medicinal substances in natural products
Zhao Yan (Associate Professor, School of Pharmacy, Yantai University, China)

14:50 The potentiality of fucoidan for anti-diabetes and anti-intestinal inflammation depending on extracting process
Kyung Tae Kim (Associate Professor, Department of Food Engineering, Dong-Eui University)

15:10 Method validation and bioavailability of capecitabine in different formulations after oral administration in canine by LC/MS/MS
Chu Van Men (Director, Vietnam Military Medical University, Vietnam)

15:30 Coffee break

SESSION 2 ●●● Chair Seokwoo Lee (Professor, CNU)

15:50 Analytical strategies for antibody-drug conjugates in biomatrices
Dong Ho Hong (Director, AimedBio)

16:10 Narcotics safety policy in Republic of Korea
Gyuhan Chae (Deputy Director, General for Narcotics Safety Planning, MFDS)

16:30 The two-decade journey began with Professor Kang Jong Seong
Nguyen Thanh Dong (Vice Director, Vietnam Academy of Science and Technology, Vietnam)

16:50 Honoree speech
Jong Seong Kang (Professor, College of Pharmacy, CNU)

17:00 Panel discussion

18:00 Closing remarks
Sang-Kyum Kim (Dean, College of Pharmacy, CNU)

Organized by
● Institute of Drug Research & Development, Chungnam National University
● BK21 FOUR Graduate Program for S.M.A.R.T Pioneers Leading Data-driven Innovation in Drug Development