Severance Cardio-Cerebrovascular Research Cluster 2014 International Symposium

2014 세브란스 심뇌혈관연구클러스터 공동심포지움

Sep, 26 (Fri) 연세의료원 ABMRC 유일한홀

Multidisciplinary approach to prevent and predict cardio-cerebrovascular disease

Time	Title	Speaker	Affiliation
8:30-8:50	Registration		
8:50-9:00	Opening Remarks		
Session I. Novel Targets for Cardio-Cerebrovascular Drug Development			Eun Jig Lee (Yonsei University College of Medicine) Myung Ho Jeong (Chonnam National University Medical School)
9:00-9:30	Histone deacetylase inhibition as a novel therapeutic in cardiovascular diseases	InKyeom Kim, MD, PhD.	Cardiovascular Research Institute, Kyungpook National University School of Medicine
9:30-10:00	The biology and clinical application of circulating microRNAs in cardiovascular diseases	Stephen Y. Chan, MD, PhD.	Harvard Medical School, Brigham and Women's Hospital, USA
10:00-10:30	Development of a novel urotensin II receptor antagonist for heart failure and pulmonary arterial hypertension	Byung Ho Lee, PhD.	Korea Research Institute of Chemical Technology
10:30-10:45	Coffee break		
10:45-11:15	Identification of small molecule inhibitors of pendrin as novel diuretics	Wan Namkung, PhD.	Yonsei University College of Pharmacy
11:15-11:45	Prostanoid as a therapeutic target for atherosclerosis	Sun Sik Bae, PhD.	Pusan National University School of Medicine
11:45-12:15	Theoretically convincing but unproven story : HDL	Dal Hyun Kim, PhD.	CKD Research Institute, Chong Kun Dang Pharm
12:15-13:15	Lunch		
Session II. Diagnostic Cardiovascular Imaging and Beyond			Hyuk-jae Chang(Yonsei University College of Medicine) Sang-il Choi(Seoul National University Bundang Hospital)
13:15-13:45	Update on cardiovascular CT and MR	Sang-il Choi, MD, PhD.	Seoul National University Bundang Hospital Seoul National University, College of Medicine
13:45-14:15	Imaging of the atherosclerotic plaque using PET	Won Jun Kang, MD, PhD.	Yonsei University College of Medicine
14:15-14:45	Development of cardiovascular imaging software	Dongjin Han, PhD.	Cardiovascular Reseach Institute, Yonsei University College of Medicine
14:45-15:15	Image-based cardiovascular simulation for clinical application	Eun Bo Shim, PhD.	Kangwon National University
15:15-15:30	Coffee break		
Session III. Novel Approaches to Predict Cardiovascular Diseases			Il Suh (Yonsei University) Sang Hong Baek (Catholic University of Korea)
15:30-16:00	Prediction of future CVD risk in Japanese	Katsuyuki Miura, MD, PhD.	Shiga University of Medical Science, Japan
16:00-16:30	Calibrating framingham score to predict CVD risk in Taiwan	Hsing-Yi Chang, DrPH.	Institute of Population Health Sciences, National Health Research Institutes, Taiwan
16:30-17:00	New CVD risk score and e-check up model in Thailand	Somkiat Sangwatanaroj, MD.	King Chulalongkorn Memorial Hospital, Chulalongkorn University, Thailand
17:00-17:30	New coronary heart disease prediction model in Korea	Heejin Kim, MD, PhD.	Graduate School of Public Health, Yonsei University
17:30-18:00	Discussion		
18:00-18:10	**Closing Remarks**		

사전등록안내
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