

May 12(Sat.) Day 1

Time	Session	Speaker	Affiliation
08:40-10:30	Session 1. From request to image presentation (Korean Language)	Bae Young Lee	The Catholic University of Korea, St. Paul's Hospital, Radiology
		Yun-Hyeon Kim	Chonnam National University Hospital, Radiology
08:40-08:55	CT and CMR in clinical practice	Iksung Cho	Chung-Ang University Hospital, Cardiology
08:55-09:10	How to Get good Cardiovascular CT, particularly in Challenging Patients	Doo Kyoung Kang	Ajou University Hospital, Radiology
09:10-09:40	CT의 reconstruction 및 해석 - hands on (workstation 이용) - coronary artery, valve, cardiomyopathy	Dong Hyun Yang	Asan Medical Center, Radiology
09:40-09:55	Checklist and preparation of patient before the MR	Sung Ho Hwang	Korea University Anam Hospital, Radiology
09:55-10:10	How to Get appropriate protocol of cardiac MR	Cherry Kim	Korea University Ansan Hospital, Radiology
10:10-10:30	Panel Discussion	Hong-Mi Choi	Seoul National University Bundang Hospital, Cardiology
		Kyongmin Beck	The Catholic University of Korea, Seoul St. Mary's Hospital, Radiology
		Hyun Woong Shin	Daegu Fatima Hospital, Radiology
		Byeong Ryeol Park	Cheomdan Medical Center, Radiology
10:30-10:45 Intermission			
10:45-10:50	Opening ceremony	Tae Hoon Kim	Gangnam Severance Hospital, Radiology
10:50-12:00	Session 2. Present and Future of Cardiac Imaging from Leaders	Jae Hyung Park	Myongji Hospital, Radiology
		Jae-kwan Song	Asan Medical Center, Cardiology
10:50-11:15	Plenary Session I : Recent update on comprehensive role of cardiac CT	U. Joseph Schoepf	Medical University of South Carolina, Radiology
11:15-11:40	Plenary Session II : The future of cardiac imaging: Expectations and concerns - Cardiac Imaging in the Era of Artificial Intelligence: Hopes, Hypes, and Caveats	Tae-Hwan Lim	University of Ulsan College of Medicine, Radiology
11:40-12:00	Panel Discussion	Jongmin Lee	Kyungpook National University Hospital, Radiology
		Yong-Jin Kim	Seoul National University Hospital, Cardiology
12:00-12:20	Luncheon Symposium I - Siemens Healthcare The Cutting-Edge: Cardiac CT Imaging with Dual-Source CT	Tae Hoon Kim	Gangnam Severance Hospital, Radiology
		U. Joseph Schoepf	Medical University of South Carolina, Radiology
12:20-13:20 Lunch			
13:20-15:00	Session 3. Ischemic Heart Disease	Hweung-kon Hwang	Konkuk University Hospital, Cardiology
		Yeon Hyeon Choe	Samsung Medical Center, Radiology
13:20-13:40	FFR CT - challenge and limitation	Bon-Kwon Koo	Seoul National University Hospital, Cardiology
13:40-14:00	CT-perfusion - challenge and limitation	Akira Kurata	Ehime University, Radiology
14:00-14:20	Clinical impact of plaque characteristics	Eun Ju Chun	Seoul National University Bundang Hospital, Radiology
14:20-14:40	SPECT and PET for ischemia	Sang-Geon Cho	Chonnam National University Hospital, Nuclear Medicine
14:40-15:00	Panel Discussion	Hyung-Bok Park	Catholic Kwandong University, International St. Mary's Hospital, Cardiology
		Yeonyee E.Yoon	Seoul National University Bundang Hospital, Cardiology
		Kyoung Sook Won	Keimyung University Dongsan Medical Center, Nuclear Medicine
		Jin Hur	Severance Hospital, Radiology
15:00-15:20 Intermission			
15:20-17:00	Session 4. Expanded Role of CT in the Evaluation of Valvular Heart Disease	Hyun-keun Chee	Konkuk University Hospital, Thoracic and Cardiovascular Surgery
		Kee-Sik Kim	Daegu Catholic University Medical Center, Cardiology
15:20-15:40	Echocardiographic evaluation of VHD (TAVI위주) - possibilities and limitation	Geu-Ru Hong	Severance Hospital, Cardiology
15:40-16:00	Expanding role of CT in VHD	Young Jin Kim	Severance Hospital, Radiology
16:00-16:20	Interventionist's expectation of VHD (TAVI위주) - pre- and postop	Jung-min Ahn	Asan Medical Center, Cardiology
16:20-16:40	Surgeon's expectation of VHD - pre- and postop	Byung Chul Chang	CHA University Bundang Medical Center, Thoracic and Cardiovascular Surgery
16:40-17:00	Panel Discussion	Young Joo Suh	Severance Hospital, Radiology
		Jae-Hyeong Park	Chungnam National University Hospital, Cardiology
		Jung-Hee Lee	Yeungnam University Medical Center, Cardiology
		Soonchang Hong	Wonju Severance Christian Hospital, Thoracic and Cardiovascular Surgery

May 13(Sun.) Day 2

Time	Session	Speaker	Affiliation
08:40-10:20	Session 5. Beyond the ACS in Patients with Acute Chest Pain	Seung Min Yoo	CHA University Bundang Medical Center, Radiology
		Akira Kurata	Ehime University, Radiology
08:40-09:00	Update of new cardiac biomarkers	Jang-Whan Bae	Chungbuk National University Hospital, Cardiology
09:00-09:20	CT diagnosis of ACS and mimics - focusing the heart	Ji Won Lee	Pusan National University Hospital, Radiology
09:20-09:40	CT diagnosis of acute aortic diseases- significant mimickers of ACS	Takuya Ueda	Tohoku University Hospital, Diagnostic Radiology
09:40-10:00	MR diagnosis of ACS mimics	Sung Mok Kim	Samsung Medical Center, Radiology
10:00-10:20	Panel Discussion	Sung Gyun Ahn	Wonju Severance Christian Hospital, Cardiology
		Sang Min Park	Chuncheon Hallym University Medical Center, Cardiology
		Kwang Nam Jin	SMG - SNU Boramae Medical Center, Radiology
		Young Jun Cho	Konyang University Hospital, Radiology
10:20-10:35 Intermission			
10:35-12:15	Session 6. Debate- Hypertrophic Cardiomyopathy	Sang-Chol Lee	Samsung Medical Center, Cardiology
		Tae-Hwan Lim	University of Ulsan College of Medicine, Radiology
10:35-10:55	How risk stratification and prevent the SCD (overall - family hx, gene, sx, ECG, echo..)	Jun-Bean Park	Seoul National University Hospital, Cardiology
10:55-11:15	Surgical treatment of HCM -preop evaluation and follow-up	Joonhwa Hong	Chung-Ang University Hospital, Thoracic and Cardiovascular Surgery
11:15-11:35	Role of CMR for risk stratification	Seung-Pyo Lee	Seoul National University Hospital, Cardiology
11:35-11:55	Differential diagnosis of HCM mimics using CMR	Chul Hwan Park	Gangnam Severance Hospital, Radiology
11:55-12:15	Panel Discussion	Dong Jin Im	Severance Hospital, Radiology
		In-cheol Kim	Keimyung University Dongsan Medical Center, Cardiology
		Ki Seok Choo	Pusan National University Yangsan Hospital, Radiology
		Wook Sung Kim	Samsung Medical Center, Thoracic and Cardiovascular Surgery
12:15-12:45 Luncheon Symposium II - Central Medical Service - CT motion - Introduction			
GE Healthcare - GECT information introduction			
12:45-13:25 Lunch			
13:25-15:05	Session 7. Cutting Edge Techniques in Cardiovascular Imaging	Jung Im Jung	The Catholic University of Korea, Seoul St. Mary's Hospital, Radiology
		Soon Jun Hong	Korea University Anam Hospital, Cardiology
13:25-13:45	Dual and multi-energy CT	U. Joseph Schoepf	Medical University of South Carolina, Radiology
13:45-14:05	T1 mapping beyond Delayed MR	Xiaohai Ma	Beijing Anzhen Hospital, Radiology
14:05-14:25	Viability Assessment with Minimal or Non-contrast Imaging	Hyuk Jae Chang	Severance Hospital, Cardiology
14:25-14:45	Myocardial functional assessment by CMR and echocardiography	Eui-Young Choi	Gangnam Severance Hospital, Cardiology
14:45-15:05	Panel Discussion	Gong Yong Jin	Chonbuk National University Hospital, Radiology
		Hongseok Ko	National Medical Center, Radiology
		Heesun Lee	Seoul National University Hospital Healthcare System Gangnam Center, Cardiology
		Hyemooon Chung	Kyung Hee University Medical Center, Cardiology
15:05-15:20 Intermission			
15:20-16:50	Session 8. SCCT - Beyond the Horizon	Byoung Wook Choi	Severance Hospital, Radiology
		Takuya Ueda	Tohoku University Hospital, Diagnostic Radiology
15:20-15:35	New contrast agents for spectral CT	U. Joseph Schoepf	Medical University of South Carolina, Radiology
15:35-15:50	Myocardial microcirculation	Akira Kurata	Ehime University, Radiology
15:50-16:05	Cardiovascular molecular imaging	Xiaohai Ma	Beijing Anzhen Hospital, Radiology
16:05-16:20	Onco-cardiology imaging	Yoojin Hong	Severance Hospital, Radiology
16:20-16:35	Research Progress of Cardiac CT on RSNA 2017	Jian Cao	Peking Union Medical College Hospital, Radiology
16:35-16:50	Panel Discussion	Hwanseok Yong	Korea University Guro Hospital, Radiology
		Hyun Jung Koo	Asan Medical Center, Radiology
		Eun-Ju Kang	Dong-A University Hospital, Radiology
		Jin Young Yoo	Chungbuk National University Hospital, Radiology