

AF SUMMIT 2025

2025 KHRS Autumn Scientific Session
of the Korean Heart Rhythm Society

Oct 31(Fri.) – Nov 01(Sat.), 2025
Yeosu Expo Convention Center, Korea

PROGRAM BOOK



MISSION

"Constantly Challenging and Being Fully Committed to
Protecting a Healthy Heart Rhythm"

“
심장의
건강한 리듬을 지키기 위해
끊임없이 도전하고
헌신한다”

VISION

A Leading Academic Society to Advance Healthcare Through
Innovative Research, Education, and Public Awareness
Improvement for Overcoming Arrhythmia

부정맥 극복을 위한
창의적 연구, 인재교육 및
국민인식개선을 통해
의료의 선진화를 주도해 나가는 학회



대한부정맥학회
Korean Heart Rhythm Society



SPONSORS

PLATINUM



CKD
Pharm



CELLTRION PHARM

CELLTRION

GOLD



SILVER

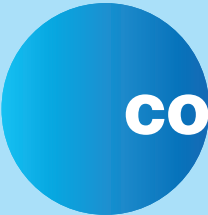
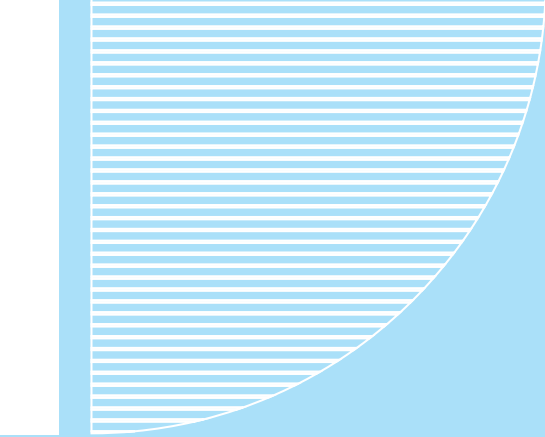


BRONZE



FRIENDS





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WELCOME MESSAGE

Warm greetings from the Korean Heart Rhythm Society,

It is our great pleasure to invite all the distinguished guests to join us at AF Summit 2025: The Autumn Scientific Session of the Korean Heart Rhythm Society, scheduled to take place from October 31 (Fri) to November 1 (Sat), 2025, at the Yeosu Expo Convention Center.

Building on the success of the AF Summit 2024, this year's conference will feature comprehensive and progressive programs to share the latest trends in the field of arrhythmia. The Scientific Session will feature an AF Summit, focusing on atrial fibrillation, with a program that covers the latest research trends and innovative procedures. This program aims to bring together world-renowned experts in arrhythmia to foster dynamic academic discussions and provide attendees with valuable new insights and knowledge.

The Live Case was expanded to include more hospitals this year, with both 2D and 3D sessions, and the Pulsed Field Ablation sessions were expanded from one to two sessions. To ignite your academic passion, we have also prepared a challenging case presentation session that will benefit everyone from students to professional technicians and arrhythmia experts.

In addition to our regular sessions, we've organized a special session titled 'My Life, My EP'. We'll be highlighting our members' activities outside of academia, including travel, photography, and volunteering.

We look forward to your active participation in the upcoming AF Summit 2025, which will be a key component of its success. The conference will welcome a diverse group of participants from around the world who share a common interest in arrhythmia, offering a valuable opportunity to exchange ideas on a wide range of topics. Lastly, we sincerely hope that AF Summit 2025 will be a venue for many researchers to engage in active academic exchange and socializing.

Sincerely,



Namho Kim

Nam-Ho Kim MD, PhD
Chairman, KHRS



Seil Oh

Seil Oh MD, PhD
President, KHRS



Eue Keun Choi

Eue Keun Choi MD, PhD
Scientific Committee Chair, KHRS

ORGANIZING COMMITTEE

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Allied Professional Chair	Hong Euy Lim , Chung-ang University Gwangmyeong Hospital
Ethics Committee Chair	Hyung-Wook Park , Chonnam National University Hospital
Audit Committee Chair	Dae Hyeok Kim , Inha University Hospital
	Sang Weon Park , Sejong General Hospital
Early Career EP Committee Chair	Min Kim , Kangbuk Samsung Hospital
Nominating Committee Chair	Tae-Joon Cha , Kosin University Gospel Hospital
Interventional Electrophysiology Specialist Qualification Committee Chair	Nam-Ho Kim , Wonkwang University Hospital
International Service Committee Chair	Hui Nam Pak , Yonsei University Severance Hospital
Sudden Cardiac Death Committee Chair	Sangjin Han , Hallym University Medical Center

SCIENTIFIC COMMITTEE OF AF SUMMIT 2025

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- **Eue-Keun Choi**, Seoul National University, College of Medicine

Executive Secretary

- **So Ryoung Lee**, Seoul National University, College of Medicine

Secretary

- **Yun Gi Kim**, Korea University, College of Medicine
- **Ju Youn Kim**, Sungkyunkwan University, School of Medicine
- **Hee Tae Yu**, Yonsei University, College of Medicine
- **Min Soo Cho**, University of Ulsan, College of Medicine

Member

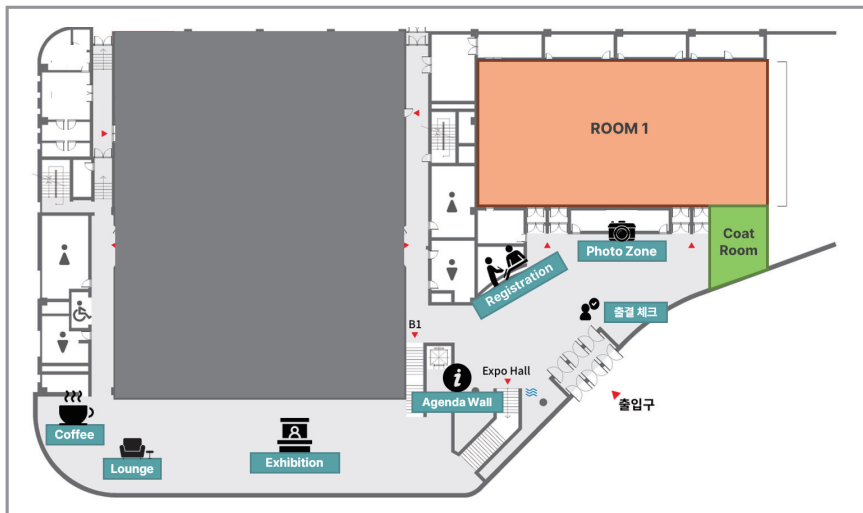
- **Chang Hee Kwon**, Konkuk University, Professional Graduate School of Medicine
- **Dongmin Kim**, Dankook University College of Medicine
- **Min Kim**, Sungkyunkwan University, School of Medicine
- **Sung-Hwan Kim**, University of Ulsan, College of Medicine
- **Tae-Hoon Kim**, Yonsei University, College of Medicine
- **Jong-Sung Park**, Dong-A University, College of Medicine
- **Junbeom Park**, Ewha Womans University, School of Medicine
- **Yong Soo Baek**, Inha University, School of Medicine
- **Juyong Seong**, Korea University, Anam Hospital
- **Mi Kyoung Song**, Seoul National University, College of Medicine
- **Seung Yong Shin**, Korea University, College of Medicine
- **Il-Young Oh**, Seoul National University, College of Medicine
- **Sung-Won Jang**, College of Medicine, The Catholic University of Korea
- **Young Choi**, College of Medicine, The Catholic University of Korea

INTERNATIONAL FACULTY MEMBERS

Japan	Tetsuo Sasano , Tokyo Medical and Dental University
Singapore	Pipin Kojodjojo , Asian Heart & Vascular Centre
	Jie Ying , National University Hospital
Sweden	Linda Johnson , Department of Clinical Sciences, Malmö Lund University
Taiwan	Li-Wei Lo , Taipei Veterans General Hospital
	Tze-Fan Chao , Taipei Veterans General Hospital
USA	Chun Hwang , CS Foundation

FLOOR PLAN

1F | Yeosu Expo Convention Center



GF | Yeosu Expo Convention Center



EXHIBITION

1F | Yeosu Expo Convention Center



Chong Kun Dang & Celltrion Pharm 1,2,3

BAYER KOREA 4,5

Boston Scientific Korea 6,7

Medtronic 8,9

Hanmi Pharm 10,11

Abbott Medical Korea 12,13

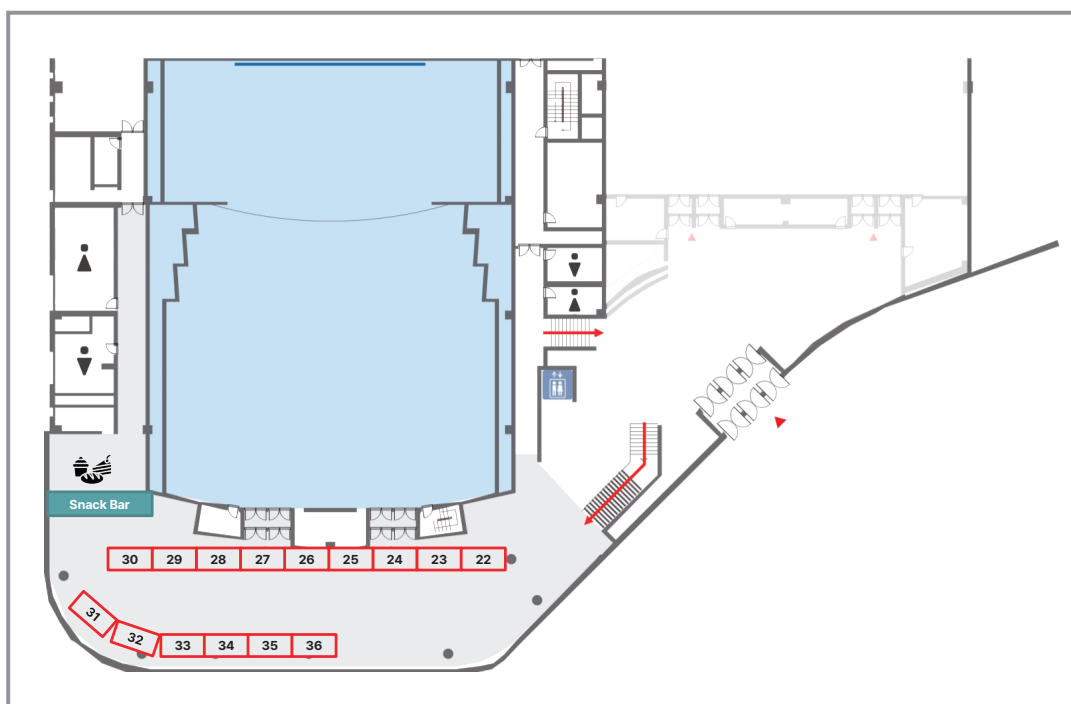
Samjin Pharm 14,15

Daewoong & Daiichi Sankyo 16,17,18

Johnson and Johnson MedTech 19,20,21

2F | Yeosu Expo Convention Center

AF SUMMIT 2025 of the KHRs



Huinno	22
A. Menarini Korea Ltd	23
BMS KOREA / PFIZER KOREA	24,25
BIOTRONIK	26,27
Sanofi Korea	28,29
Abbott Korea	30

KYUNGPOONG-ELYSON	31
ARPI	32
Dong-A ST	33
VUNO Inc.	34
ATsens Co., Ltd	35
Viatris Korea	36

EXHIBITION TOUR **EVENT**



OPEN

Until 16:00, October 31(Fri.) - November 1(Sat.)

Redeem at

Registration Desk

PRIZE

Korean Participants **Starbucks Gift Card**

Overseas Participants **Amazon Gift Card**

HOW TO PARTICIPATE

Step1. Visit 15+ booths to get a sticker on the back of your name badge.

Step2. Visit the Registration desk

Step3. Prize will be sent to you after the AF Summit 2025.

LUCKY DRAW **EVENT**

DATE

November 1(Sat.) 15:50 – 16:10

VENUE

Room 1



**DON'T MISS THE CHANCE TO WIN A PRIZE
AT THE LUCKY DRAW!**



Step1. Attend the Closing Ceremony

Step2. Receive a Lucky Draw ticket at the entrance

연수평점 안내

평점 안내 (Korean Only)

연수평점 안내

1. 교수 및 개원의, 전임의, 전공의, 기타등록자(의사면허 소지자로 등록 시 기재한 자)에 한합니다.
2. 전자출결 시스템 사용(최초 입장/최종 퇴장)을 기준으로 체류시간에 따라 평점이 인정됩니다.
3. 정확한 출결 기록이 남지 않는 경우, 해당 시간에 대한 평점 인정이 어려울 수 있으니, 상기 내용 미리 숙지 바랍니다.
4. 비학술 시간(휴식, 식사, 개회식/폐회식, 일부세션 등)은 평점 인정이 되지 않습니다.

구분		연수평점	
		10월 31일(금)	11월 1일(토)
대한의사협회		4점	6점
대한내과학회 분과전문의	분과전문의 자격 갱신	2점	2점
	자격 인정 시험	1회 인정	
내과전공의 외부학술회의(학술대회)		2점	

연수평점 인정 기준

- 대한의사협회

체류시간	연수평점	주의사항
1시간 미만	인정불가	- 10월 31일(금)~11월 1일(토)에만 평점 인정 - 최대 10점까지 가능 (Day 1 최대 4점, Day 2 최대 6점 인정) * 행사 전 의협에 가입되어 있으신 전공의에 한하여 내과전공의 평점과 중복 인정됩니다.
1시간 이상 - 2시간 미만	1점	
2시간 이상 - 3시간 미만	2점	
3시간 이상 - 4시간 미만	3점	
4시간 이상 - 5시간 미만	4점	
5시간 이상 - 6시간 미만	5점	
6시간 이상	6점	

- 분과전문의 시험/갱신 관련 분과학회 정기 학술대회 참석 현황 연동

본 학회는 대한내과학회 분과전문의 인정학회로서, 해당 학술대회에 참석하시면 개인 평점 확인 페이지에 학술대회 참석내역이 연동되어 내과분과전문의 자격인정시험 또는 자격갱신 시 사용 가능합니다.

구분	인정내용	주의사항
자격인정시험 응시	학술대회 참석 시 1회	- 10월 31일(금)~11월 1일(토)에만 인정 * 분과전문의 연수교육 평점이 아닌 자격인정시험 응시 및 갱신 관련 학술대회 인정 기준 입니다. * 대한의사협회 평점과는 무관합니다.
자격갱신 신청	학술대회 참석 시 1일 2평점	

- 내과전공의 외부학술회의(학술대회)

체류시간	연수평점	주의사항
오전 3시간	1점	- 10월 31일(금)~11월 1일(토)에만 인정 - 이틀 동안 최대 2점 인정 * 내과전공의 외부학술회의(학술대회) 평점은 전공의에 한합니다.
오후 3시간	1점	

PROGRAM AT A GLANCE

DAY 1

Oct 31 (Fri.)

ENG

KOR

Ceremony

Industry

Room Time	Room 1 [Conference Hall, 1F]	Room 2 [Seminar Room 2, GF]	Room 3 [Seminar Room 4, GF]	Room 4 [Seminar Room 1, GF]
08:00-	Registration			
09:00-10:30 (90')	Interesting ECGs: When Rate and Rhythm Defy Expectations	AF Uncovered: Mechanisms, Genetics, and Modifiable Risks	AF in ACHD: Challenges, Strategies, and Evolving Solutions	
				10:00-10:30 (30') Boston Scientific Korea
10:30-10:40 (10')	Coffee Break			
10:40-12:20 (100')	Opening Ceremony (10') & Special Session (Beyond the Lab: Life Journeys of Electrophysiologists)			
12:20-12:30 (10')	Break			
12:30-13:20 (50')	Scientific Session 1 Daiichi-sankyo & Daewoong			
13:20-13:30 (10')	Break			
13:30-15:00 (90')	PFA LIVE (1): From Simple PV to Complex Substrate	Oral Session	AF Management: From Population Trends to Personalized Strategies	13:30-14:00 (30') Johnson and Johnson MedTech Korea
				14:00-14:30 (30') Chong Kun Dang & Celltrion Pharm
				14:30-15:00 (30') Medtronic Korea
15:00-15:10 (10')	Coffee Break			
15:10-16:40 (90')	Pulsed Field Ablation (1): From Fundamentals to Future Perspectives	Management Strategies for Patients with AF and Heart Failure	Artificial Intelligence and Digital Healthcare in Arrhythmia	15:10-15:40 (30') Hanmi Pharm
				16:10-16:40 (30') Abbott Medical Korea
16:40-17:40 (60')	Welcome Reception (2F Lobby)			

DAY 2

Nov 1 (Sat.)

ENG

KOR

Ceremony

Industry

Room Time	Room 1 (Conference Hall, 1F)	Room 2 (Seminar Room 2, 6F)	Room 3 (Seminar Room 4, 6F)	Room 4 (Seminar Room 1, 6F)
07:30-	Registration			
08:20-09:50 (90')	PFA LIVE (2): Integrated Mapping for Precision Ablation	AF Academy: From Basics to Risk Stratification	EP Lab Mastery: Beyond the Textbook (Case Presentation)	
09:50-10:00 (10')	Break			
10:00-11:30 (90')	Boot Camp: Meet the Experts	Allied Professional (1)	Stroke Prevention in AF: Beyond Guidelines, Toward Personalization	
11:30-11:40 (10')	Break			
11:40-12:30 (50')	Scientific Session 2 Chong Kun Dang & Celltrion Pharm			
12:30-12:40 (10')	Break			
12:40-14:10 (90')	Pulsed Field Ablation (2): Real-World Strategies and Technological Evolution	AF A to Z: Comprehensive Approaches for AF-CARE	Allied Professional (2)	12:40-13:10 (30') Daiichi-sankyo & Daewoong
14:10-14:20 (10')	Break			
14:20-15:50 (90')	Challenging Cases in AF Management	Innovations in Catheter Ablation for AF	Device-Based Therapies for Stroke Prevention in AF	
15:50-16:10 (20')	Closing Ceremony			



2025 KHRS Autumn Scientific Session



PROGRAM **DETAILS**

OCTOBER **31 FRI.**

/

NOVEMBER **1 SAT.**



PROGRAM DETAILS

Interesting ECGs: When Rate and Rhythm Defy Expectations

| Room 1 | 09:00-10:30 | KOR

Oct. 31(Fri.) 09:00-10:30	Interesting ECGs: When Rate and Rhythm Defy Expectations		Room 1
Chair(s)	Sung-Won Jang (College of Medicine, The Catholic University of Korea) Seung-Jung Park (School of Medicine, Sungkyunkwan University)		
Speaker(s)	09:00-09:15	The Silent Node: Challenging Cases of Sick Sinus Syndrome Han Joon Bae (Daegu Catholic University College of Medicine)	
	09:15-09:30	Brakes on the Beat: Unmasking Atrioventricular Block Yoon Jung Park (Kyungpook National University School of Medicine)	
	09:30-09:45	Racing Above: Decoding Supraventricular Tachyarrhythmias Hwa Jung Kim (College of Medicine, The Catholic University of Korea)	
	09:45-10:00	Ventricular Storms: ECG Clues to Life-Threatening Tachycardias Tae-wan Chung (Keimyung University School of Medicine)	
	10:00-10:15	Beyond the Usual: Bizarre and Baffling ECGs Hyung Ki Jeong (Wonkwang University School of Medicine)	
Panel(s)	Myoung Jung Kim (School of Medicine, Sungkyunkwan University) Chang-ok Seo (Korea University College of Medicine) Young Shin Lee (School of Medicine, Kyung Hee University) Junyoung Lee (Yonsei University College of Medicine)		
Learning Objective	논리적인 접근으로 심전도를 분석하는 방법을 습득한다.		

AF Uncovered: Mechanisms, Genetics, and Modifiable Risks

| Room 2 | 09:00-10:30 | ENG

Oct. 31(Fri.) 09:00-10:30	AF Uncovered: Mechanisms, Genetics, and Modifiable Risks		Room 2
Chair(s)	Gyo Seung Hwang (Ajou University School of Medicine) Jun Hyung Kim (Chungnam National University College of Medicine)		
Speaker(s)	09:00-09:15	Two Sides of the Same Coin: Arrhythmogenic Ion Channel Remodelling and Atrial Fibrosis in AF You Mi Hwang (College of Medicine, The Catholic University of Korea)	
	09:15-09:30	Familial AF: From Genetic Mutations to Clinical Implications Pil-Sung Yang (Korean Heart Rhythm Society)	
	09:30-09:45	Impacts of Inflammatory Diseases and Anti-Inflammatory Therapy on AF Progression and Stroke Occurrence Sung Il Im (Kosin University College of Medicine)	
	09:45-10:00	AF and Alcohol: Can Abstinence Reverse the Remodeling? Tae-Hoon Kim (Yonsei University College of Medicine)	
	10:00-10:15	Taming the Pressure: The Role of Hypertension Control in AF Hye Bin Gwag (School of Medicine, Sungkyunkwan University)	
Panel(s)	Jong-Sung Park (Dong-A University College of Medicine) Jinsun Park (Hanyang University College of Medicine) Hye Ree Kim (Gyeongsang National University College of Medicine) Moonhyun Kim (Yonsei University College of Medicine)		
Learning Objective	1. 심방세동의 발생과 진행에 영향을 미치는 유전적 이상을 이해한다. 2. 심방세동의 발생과 진행에 염증성 질환과 심근의 섬유화가 어떤 영향을 미치는지 이해한다. 3. 금주와 혈압조절이 심방세동의 발생을 막고 진행을 지연시키는데 어떤 영향을 미치는지를 병태생리적 관점에서 이해한다.		

DAY
01

October 31(Fri.)

AF in ACHD: Challenges, Strategies, and Evolving Solutions

| Room 3 | 09:00-10:30 | ENG

Oct. 31(Fri.) 09:00-10:30	AF in ACHD: Challenges, Strategies, and Evolving Solutions		Room 3
Chair(s)	Eun Jung Bae (Seoul National University College of Medicine) Sang Weon Park (Bucheon Sejong Hospital)		
Speaker(s)	09:00-09:15	Why AF Happens in Congenital Hearts: Epidemiology and Mechanistic Insights Mi Kyoung Song (Seoul National University College of Medicine)	
	09:15-09:30	Pharmacologic Management of AF in Congenital Hearts: Challenges and Choices Ju Youn Kim (School of Medicine, Sungkyunkwan University)	
	09:30-09:45	Catheter Ablation in ACHD Patients with AF: Techniques, and Results Ji-Eun Ban (Bucheon Sejong Hospital)	
	09:45-10:00	Challenging AF Cases in Adults with Congenital Heart Disease Jae-Sun Uhm (Yonsei University College of Medicine)	
Panel(s)	Young Choi (College of Medicine, The Catholic University of Korea) Jakyoun Yoon (School of Medicine, Sungkyunkwan University) Seung-Min Baek (Seoul National University College of Medicine) Hyoung Seok Lee (Inha University School of Medicine)		
Learning Objective	1. 성인 선천성 심장병 환자에서 발생하는 심방세동의 역학, 병인에 대해 살펴본다. 2. 약물적치료 (항부정맥제, 항응고치료 포함), 비약물적 치료, 수술적치료의 적응증과 outcome에 대해 알아본다. 3. Adult congenital heart disease 환자에서 발생하는 Afib의 ablation의 Techniques, Challenges, and future direction에 대해 알아본다.		

Industry Session (Boston Scientific Korea)

| Room 4 | 10:00-10:30 | ENG

Oct. 31(Fri.) 10:00-10:30	Industry Session (Boston Scientific Korea)		Room 4
Speaker	10:00-10:30	FARAVIEW, A Refined Vision for the AF ablation Elliot Lee (Boston Scientific, USA)	

DAY
01

October 31(Fri.)

Special Session

| Room 1 | 10:50-12:20 | KOR

Beyond the Lab: Life Journeys of Electrophysiologists

Oct. 31(Fri.) 10:50-12:20	Special Session (Beyond the Lab: Life Journeys of Electrophysiologists)		Room 1
Chair(s)	Hui-Nam Pak (Yonsei University College of Medicine) Seil Oh (Seoul National University College of Medicine)		
Speaker(s)	10:50-11:10	Around the World in Beats and Steps: A Electrophysiologist's Travel Diaries Minsoo Kim (University of Ulsan College of Medicine)	
	11:10-11:30	From ECG Tracings to Landscapes: A Photographer's Parallel Passion Chun Hwang (CS Foundation, USA)	
	11:30-11:50	Healing Without Borders: Arrhythmia Care in Underserved Nations Young-Hoon Kim (Korea University College of Medicine)	
	11:50-12:10	My Life, My EP Moon Hyoung Lee (Yonsei University College of Medicine)	

Scientific Session 1 (Daiichi-sankyo & Daewoong)

| Room 1 | 12:30-13:20 | KOR

Anticoagulation Therapy in Atrial Fibrillation Patients with Comorbidities

Oct. 31(Fri.) 12:30-13:20	Scientific Session 1 (Daiichi-sankyo & Daewoong) Anticoagulation Therapy in Atrial Fibrillation Patients with Comorbidities		Room 1
Chair(s)	Hyung Wook Park (Chonnam National University Medical School) Jong-Il Choi (Korea University College of Medicine)		
Speaker(s)	12:30-12:50	Case Review 1: Managing AF in Frail and Elderly Patients Hee Tae Yu (Yonsei University College of Medicine)	
	12:50-13:10	Case Review 2: Improving Adherence in Patients with Atrial Fibrillation Min Kim (School of Medicine, Sungkyunkwan University)"	

DAY
01

October 31(Fri.)

PFA LIVE (1)

| Room 1 | 13:30-15:00 | KOR

From Simple PV to Complex Substrate

Oct. 31(Fri.) 13:30-15:00	PFA LIVE (1): From Simple PV to Complex Substrate		Room 1
Chair(s)	Young Keun On (School of Medicine, Sungkyunkwan University) Boyoung Joung (Yonsei University Severance Hospital)		
Operator(s)	13:30-13:50	PV Isolation Using the FARAPULSE™ PFA System Kyoung-min Park (School of Medicine, Sungkyunkwan University) Ju Youn Kim (School of Medicine, Sungkyunkwan University)	
	13:50-14:10	PV Isolation with CTI Ablation Using the PulseSelect™ PFA System Hee Tae Yu (Yonsei University College of Medicine) Seunghoon Cho (Yonsei University College of Medicine)	
	14:10-14:30	Beyond PV Isolation Using the FARAPULSE™ PFA System: Posterior Wall or SVC Min Soo Cho (University of Ulsan College of Medicine) Joong Min Lee (University of Ulsan College of Medicine)	
	14:30-14:50	Pulmonary vein isolation guided by ICE and fluoroscopy using the PulseSelect PFA system Il-Young Oh (Seoul National University College of Medicine) Yun Young Choi (Seoul National University College of Medicine)	
Panel(s)	Eun-Sun Jin (School of Medicine, Kyung Hee University) Hwan-Cheol Park (Hanyang University College of Medicine) You Mi Hwang (College of Medicine, The Catholic University of Korea) Young-Sun Park (University of Ulsan College of Medicine)		
Learning Objeive	1. 3D mapping 장비 없이 2D fluoroscopy 영상만을 이용한 PFA 시술의 실제 적용 사례를 공유한다. 2. 다양한 PFA 시스템을 활용한 PV isolation 뿐 아니라, CTI 및 posterior wall, SVC 등으로의 확장 적용 가능성이 살펴본다.		

Oral Session

| Room 2 | 13:30-15:00 | ENG

Oct. 31(Fri.) 13:30-15:00	Oral Session		Room 2
Chair(s)	June Namgung (Inje University College of Medicine) Dae Hyeok Kim (Inha University School of Medicine)		
Presenter(s)	13:30-13:42	Clinical implication of predicting atrial fibrillation through artificial intelligence assisted electrocardiogram interpretation: from the Korean national health insurance service (NHIS) database Seong Huan Choi (Inha University School of Medicine)	
	13:42-13:54	Weighted Multi-PRS of Cardiovascular Risk Factors Improves Stroke Prediction in Low-Thromboembolic Patients with Atrial Fibrillation Jae-Hyun Kim (Seoul National University College of Medicine)	
	13:54-14:06	Interaction of family history of stroke and genetic stroke risk in patients with atrial fibrillation younger than 65 years: An analysis from UK Biobank Seokmoon Han (Seoul National University College of Medicine)	
	14:06-14:18	Artificial Intelligence based Algorithm to Predict Hypertrophic Cardiomyopathy Using 12-Lead Electrocardiogram Myoung Jung Kim (School of Medicine, Sungkyunkwan University)	
	14:18-14:30	Supine hypertension as a Predictor of Atrial Fibrillation: A UK Biobank Cohort Study Kyung Yeon Lee (Korea University College of Medicine)	
	14:30-14:42	First-Pass Isolation as an Independent Predictors of Atrial Fibrillation Recurrence after Cryoballoon Ablation in Patients with Persistent Atrial Fibrillation Seongjin Park (School of Medicine, Sungkyunkwan University)	

DAY
01

October 31(Fri.)

AF Management: From Population Trends to Personalized Strategies

| Room 3 | 13:30-15:00 | ENG

Oct. 31(Fri.) 13:30-15:00	AF Management: From Population Trends to Personalized Strategies		Room 3
Chair(s)	Tae Joon Cha (Kosin University College of Medicine) Hyung Wook Park (Chonnam National University Medical School)		
Speaker(s)	13:30-13:45	Trends in AF treatment in Korea: What National Data Tells Us Ki Hong Lee (Chonnam National University Medical School)	
	13:45-14:00	Pharmacologic Rate Control in AF: Current Evidence and Best Practices Jumsuk Ko (Wonkwang University College of Medicine)	
	14:00-14:15	Early Rhythm Control in AF: What EAST-AFNET 4 Taught Us and What's Next Young Soo Lee (Daegu Catholic University College of Medicine)	
	14:15-14:30	Rhythm Control in AF with Heart Failure: Where Do We Stand Today? Hancheol Lee (National Health Insurance Service Ilsan Hospital)	
	14:30-14:45	Genetics of AF: Unlocking the Path to Precision Therapy Namsik Yoon (Chonnam National University Medical School)	
Panel(s)	Hee Sun Mun (Yonsei University College of Medicine) Kyongjin Min (Incheon Sejong Hospital) Juntae Kim (Dankook University College of Medicine)		
Learning Objective			

Industry Session (Johnson and Johnson MedTech Korea)

| Room 4 | 13:30-14:00 | ENG

Oct. 31(Fri.) 13:30-14:00	Industry Session (Johnson and Johnson MedTech Korea)		Room 4
Chair	Hyoung-Seob Park (Keimyung University School of Medicine)		
Speaker	13:30-13:50	Validating Safety & Efficacy of Varipulse Platform based on Real World Clinical Data Christopher Porterfield (Aurora Denver Cardiology, USA)	
Panel(s)	Euijae Lee (Bucheon Sejong Hospital) You Mi Hwang (College of Medicine, The Catholic University of Korea)		

DAY
01

October 31(Fri.)

Industry Session (Chong Kun Dang & Celltrion Pharm)

| Room 4 | 14:00-14:30 | KOR

Oct. 31(Fri.) 14:00-14:30	Industry Session (Chong Kun Dang & Celltrion Pharm)		Room 4
Chair	Jin-Bae Kim (School of Medicine, Kyung Hee University)		
Speaker	14:00-14:30	Effects of the beta blocker carvedilol on arrhythmia in BPH pts The role of Alpha So Young Yang (School of Medicine, Kyung Hee University)	

Industry Session (Medtronic Korea)

| Room 4 | 14:30-15:00 | ENG

Conduction System Pacing in Atrial Fibrillation: Why BBAP Matters?

Oct. 31(Fri.) 14:30-15:00	Industry Session (Medtronic Korea)		Room 4
Chair	Seung-Jung Park (School of Medicine, Sungkyunkwan University)		
Speaker(s)	14:32-14:44	Combined effects of high atrial septal pacing and reactive atrial antitachycardia pacing for reducing atrial fibrillation in patients with sick sinus syndrome Hironobu Sumiyoshi (Kameda Medical Center, Japan)	
	14:44-14:56	Bachmann bundle pacing: Early experience Hyo-jeong Ahn (Seoul National University College of Medicine)	
Panel(s)	Tae-Hoon Kim (Yonsei University College of Medicine) So Ryoung Lee (Seoul National University College of Medicine)		

DAY
01

October 31(Fri.)

Pulsed Field Ablation (1)

| Room 1 | 15:10-16:40 | ENG

From Fundamentals to Future Perspectives

Oct. 31(Fri.) 15:10-16:40	Pulsed Field Ablation (1): From Fundamentals to Future Perspectives		Room 1
Chair(s)	Kee Joon Choi (University of Ulsan College of Medicine) Hui-Nam Pak (Yonsei University College of Medicine)		
Speaker(s)	15:10-15:25	Fundamental Mechanisms of Pulsed Field Ablation Junbeom Park (College of Medicine, Ewha Womans University)	
	15:25-15:40	Pulsed Field Ablation: Current Status and Future Directions Minsu Kim (Chungnam National University College of Medicine)	
	15:40-15:55	Pulsed Field Ablation Workflow using Deep Sedation Hee Tae Yu (Yonsei University of Medicine)	
	15:55-16:10	Durability of PVI with Pulsed Field Ablation: Insights from EU-PORIA and ADVENT Trials Sung-Hwan Kim (University of Ulsan College of Medicine)	
	16:10-16:25	Staying Safe with Pulses: Minimizing Complications in PFA Ungjeong Do (College of Medicine, Chung-Ang University)	
Panel(s)	Do Young Kim (Ajou University School of Medicine) Sung Hwa Choi (Gachon University School of Medicine) Seongjin Park (School of Medicine, Sungkyunkwan University) So Young Yang (School of Medicine, Kyung Hee University)		
Learning Objetive	1. To understand the fundamental mechanisms of pulsed field ablation (PFA). 2. To examine the efficacy and safety profile of PFA. 3. To discuss the current state and future directions of PFA.		

Management Strategies for Patients with AF and Heart Failure

| Room 2 | 15:10-16:40 | ENG

Oct. 31(Fri.) 15:10-16:40	Management Strategies for Patients with AF and Heart Failure		Room 2
Chair(s)	June Namgung (Inje University College of Medicine) Jin-Bae Kim (School of Medicine, Kyung Hee University)		
Speaker(s)	15:10-15:25	Pace and Control: AV Node Ablation with Conduction System Pacing in AF-HF Patients Pipin Kojodjojo (Asian Heart & Vascular Centre, Singapore)	
	15:25-15:40	Impact of SGLT2 Inhibitors and ARNI on Outcomes in Patients with AF and HF Il-Young Oh (Seoul National University College of Medicine)	
	15:40-15:55	Rate or Rhythm? Revisiting the Strategy Debate in AF with HF Soohyun Kim (The Catholic University of Korea, Incheon St. Mary's Hospital)	
	15:55-16:10	Catheter Ablation in HFrEF: When to Do It and How to Do It Right Jongmin Hwang (Keimyung University School of Medicine)	
	16:10-16:25	LAA Exclusion in AF with HF: Reducing Risk, Improving Rhythm? Seung Yong Shin (Korea University College of Medicine)	
Panel(s)	Kyongjin Min (Incheon Sejong Hospital) Hong-ju Kim (Yeungnam University College of Medicine) Hee-Sun Mun (Yonsei University College of Medicine) Hye Ree Kim (Gyeongsang National University College of Medicine)		
Learning Objective	1. To explore treatment strategies for patients with coexisting atrial fibrillation and heart failure. 2. To understand key considerations when performing catheter ablation in patients with both atrial fibrillation and heart failure. 3. To review device-based therapies for the management of atrial fibrillation and heart failure.		

DAY
01

October 31(Fri.)

Artificial Intelligence and Digital Healthcare in Arrhythmia

| Room 3 | 15:10-16:40 | ENG

Oct. 31(Fri.) 15:10-16:40	Artificial Intelligence and Digital Healthcare in Arrhythmia		Room 3
Chair(s)	Tae Joon Cha (Kosin University College of Medicine) Dae Hyeok Kim (Inha University School of Medicine)		
Speaker(s)	15:10-15:25	ECG Interpretation by AI: How Close Are We to Human-Level Accuracy? Linda Johnson (Department of Clinical Sciences, Malmö Lund University, Sweden)	
	15:25-15:40	AI for Risk Stratification: New Frontiers in Predicting Arrhythmias Tetsuo Sasano (Tokyo Medical and Dental University, Japan)	
	15:40-15:55	Electrographic Age by AI: A Novel Predictor of Stroke in AF? Daehoon Kim (Yonsei University College of Medicine)	
	15:55-16:10	From ECG to Action: How AI Is Reshaping EP Decision-Making Yong-Soo Baek (Inha University School of Medicine)	
	16:10-16:25	AI for AF Detection: Smarter Tools for Early Diagnosis Soonil Kwon (Seoul National University College of Medicine)	
Panel(s)	Jae Jin Kwak (Seoul Medical Center) Dae hee Shin (Design Hospital) Jeongmin Kang (College of Medicine, Ewha Womans University) Heeyoung Park (School of Medicine, Sungkyunkwan University)		
Learning Objective			

Industry Session (Hanmi Pharm)

| Room 4 | 15:10-15:40 | KOR

Oct. 31(Fri.) 15:10-15:40	Industry Session (Hanmi Pharm)		Room 4
Chair	Jae Min Shim (Korea University College of Medicine)		
Speaker	15:10-15:40	What type of patients do we consider using Rivaroxaban for? Daehoon Kim (Yonsei University College of Medicine)	

DAY
01

October 31(Fri.)

Industry Session (Abbott Medical Korea)

| Room 4 | 16:10-16:40 | ENG

Oct. 31(Fri.) 16:10-16:40	Industry Session (Abbott Medical Korea)		Room 4
Chair	Hyoung-Seob Park (Keimyung University School of Medicine)		
Speaker	16:10-16:40	The role of 3D mapping systems in the era of pulse field ablation Shuichiro Kazawa (Tokyo Medical University Hachioji Medical Center, Japan)	

PFA LIVE (2)

| Room 1 | 08:20-09:50 | KOR

Integrated Mapping for Precision Ablation

Nov. 01(Sat.) 08:20-09:40	PFA LIVE (2): Integrated Mapping for Precision Ablation		Room 1
Chair(s)	Kee Joon Choi (University of Ulsan College of Medicine) Seil Oh (Seoul National University College of Medicine)		
Operator(s)	08:20-08:40	AF Ablation Using a Variable Loop, 3D-Integrated Circular PFA Catheter (Varipulse) Eue Keun Choi (Seoul National University College of Medicine) So Ryoung Lee (Seoul National University College of Medicine)	
	08:40-09:00	AF Ablation Using a Variable Loop, 3D-Integrated Circular PFA Catheter (Varipulse) Jong-Il Choi (Korea University College of Medicine) Yun Gi Kim (Korea University College of Medicine) Chang-Ok Seo (Korea University College of Medicine)	
	09:00-09:20	AF Ablation with Farapulse Pentaspline PFA and 3D Mapping Integration Hyoung Seob Park (Keimyung University School of Medicine) Min Su Jung (Keimyung University School of Medicine)	
	09:20-09:40	AF Ablation Using a Variable Loop, 3D-Integrated Circular PFA Catheter (Varipulse) Tae Hoon Kim (Yonsei University College of Medicine) Tae Hyun Hwang (Yonsei University College of Medicine)	
Panel(s)	Sung Hwa Choi (Gachon University School of Medicine) Joong Min Lee (University of Ulsan College of Medicine) Moonhyun Kim (Yonsei University College of Medicine) Soyoon Park (College of Medicine, The Catholic University of Korea)		
Learning Objective	1. 다양한 형태의 PFA catheter와 3D mapping system을 통합한 AF ablation workflow의 실제 적용 방식 및 장단점을 이해한다. 2. PVI를 넘는 전략(Beyond PVI), 특히 PWI 및 재시술(Redo ablation)에서의 PFA 응용 가능성과 임상적 유용성을 평가한다. 3. Fluoroless approach 등 최신 기술을 접목한 임상 workflow를 소개받고, 그 적용 가능성을 모색한다.		

DAY
02

November 1(Sat.)

AF Academy: From Basics to Risk Stratification

| Room 2 | 08:20-09:50 | ENG

Nov. 01(Sat.) 08:20-09:50	AF Academy: From Basics to Risk Stratification		Room 2
Chair(s)	Byung-Chun Jung (Daegu Fatima Hospital) Jun Kim (University of Ulsan College of Medicine)		
Speaker(s)	08:20-08:35	Accurate Diagnosis of AF: Interpretation of ECGs and Recent ECG Monitoring for Detection of AF Tae-Seok Kim (Chungnam National University College of Medicine)	
	08:35-08:50	Epidemiology and Etiology of AF and Non-cerebral Complications of AF Sang Jun Lee (Yonsei University Wonju College of Medicine)	
	08:50-09:05	Risk of Development of AF and Prevention of AF Ga-In Yu (Gyeongsang National University College of Medicine)	
	09:05-09:20	Prognosis of Stroke in Patients with AF: Impact on Sequelae and Mortality Jina Choi (Seoul National University College of Medicine)	
	09:20-09:35	Assessment of Risk of Stroke and Bleeding in Patients with AF: Scoring Systems and Clinical Applications Moo Nyun Jin (Incheon Sejong Hospital)	
Panel(s)	Hyo Jin Lee (School of Medicine, Sungkyunkwan University) Yoon Jung Park (Kyungpook National University School of Medicine) Hyoung Seok Lee (Inha University School of Medicine) JungMin Choi (Seoul National University College of Medicine)		
Learning Objective	1. Audiences will be able to identify AF in variable ECGs. 2. Audiences will understand epidemiology of AF and their importance. 3. Audiences will be acknowledged importance of complications of AF, especially stroke. 4. Audiences will be able to estimate of risk of stroke in patients with AF.		

EP Lab Mastery: Beyond the Textbook (Case Presentation)

| Room 3 | 08:20-09:50 | ENG

Nov. 01(Sat.) 08:20-09:50	EP Lab Mastery: Beyond the Textbook (Case Presentation)		Room 3
Chair(s)	Chun Hwang (CS Foundation, USA) Seongwook Han (Kangsim Heart Clinic)		
Presenter(s)	08:20-08:35	Fatal AF Young-Sun Park (University of Ulsan College of Medicine)	
	08:35-08:50	Large left atrial appendage thrombus with an initial diagnosis of atrial fibrillation Hyo-jeong Ahn (Seoul National University College of Medicine)	
	08:50-09:05	Sinus Rhythm Restoration After Pace-and-Ablate Therapy For Persistent Atrial Fibrillation and Heart Failure Soonil Kwon (Seoul National University College of Medicine)	
	09:05-09:20	A Rare Case of Focal Atrial Tachycardia from the Right Atrial Sinus Venosus Kyung Yeon Lee (Korea University College of Medicine)	
Judge(s)	Yong-Seog Oh (College of Medicine, The Catholic University of Korea) Sung-Won Jang (College of Medicine, The Catholic University of Korea) Jae Jin Kwak (Seoul Medical Center) Dae-hee Shin (Design Hospital) Hwan-Cheol Park (Hanyang University College of Medicine)		

DAY
02

November 1(Sat.)

Boot Camp: Meet the Experts

| Room 1 | 10:00-11:30 | KOR

Nov. 01(Sat.) 10:00-11:30	Boot Camp: Meet the Experts		Room 1
Chair(s)	Nam Ho Kim (Wonkwang University School of Medicine) Boyoung Joung (Yonsei University Severance Hospital)		
Speaker(s)	10:00-10:15	My Most Challenging Antiarrhythmic Drugs or Arrhythmia Diagnosis Case Dae In Lee (Korea University College of Medicine)	
	10:15-10:30	My Most Challenging Ablation Cases for Atrial Arrhythmias Jun Kim (University of Ulsan College of Medicine)	
	10:30-10:45	My Most Challenging Ablation Cases for Ventricular Arrhythmias Kyoung-min Park (School of Medicine, Sungkyunkwan University)	
	10:45-11:00	My Most Challenging PM/ICD Cases Euijae Lee (Bucheon Sejong Hospital)	
	11:00-11:15	My Most Challenging CRT Cases Jongmin Hwang (Keimyung University School of Medicine)	
Panel(s)	Jeongmin Kang (College of Medicine, Ewha Womans University) Soohyun Kim (The Catholic University of Korea, Incheon St. Mary's Hospital) Jae-Hyun Kim (Seoul National University College of Medicine) Heeyoung Park (School of Medicine, Sungkyunkwan University)		
Learning Objetive	1. 복잡하고 도전적인 부정맥 증례를 통해 전문가의 실제경험과 노하우를 공유한다. 2. 어려운 상황에서의 체계적 접근법과 문제해결 능력을 향상시킨다. 3. 합병증 및 시술 실패 등의 사례에서 교훈을 얻어 역량을 강화한다.		

Allied Professional (1)

| Room 2 | 10:00-11:30 | KOR

Nov. 01(Sat.) 10:00-11:30	Allied Professional (1)		Room 2
Chair(s)	Jeong Wook Park (The Catholic University of Korea, Seoul St. Mary's Hospital) Sung Ho Moon (Asan Medical Center)		
Speaker(s)	10:00-10:15	Interpretation of Bipolar and Unipolar Electrograms in Arrhythmia Mapping and Catheter Ablation Tae Ho Kim (Korea University Guro Hospital)	
	10:15-10:30	Electrophysiologic Features and Presentation of Acquired Mahaim Pathway Hyun Woo Kim (Yongin Severance Hospital)	
	10:30-10:45	Treatment of Typical Atrial Flutter That Persists even after CTI Ablation Jae Eok Jang (Konkuk University Medical Center)	
	10:45-11:00	Mapping and Ablation Strategies for Ventricular Arrhythmias Arising from the His-Purkinje System Hyun Park (Severance Hospital)	
	11:00-11:15	Pacing Maneuver for Upper Common Pathway in AVNRT and Clinical Implications Soyoon Park (College of Medicine, The Catholic University of Korea)	
Panel(s)	Sung Hyun Kang (Korea University Anam Hospital) Jeong Ho Lee (Inje University Sanggye Paik Hospital) Heekwon Jung (Ewha Womans University Seoul Hospital) Young Woong Ha (The Catholic University of Korea, Seoul St. Mary's Hospital)		

DAY
02

November 1(Sat.)

Stroke Prevention in AF: Beyond Guidelines, Toward Personalization

| Room 3 | 10:00-11:30 | ENG

Nov. 01(Sat.) 10:00-11:30	Stroke Prevention in AF: Beyond Guidelines, Toward Personalization		Room 3
Chair(s)	Yong-Seog Oh (College of Medicine, The Catholic University of Korea) June Huh (School of Medicine, Sungkyunkwan University)		
Speaker(s)	10:00-10:15	Lifestyle as Therapy: Its Role in Stroke Prevention for AF Patients Yoo Ri Kim (Chonnam National University Medical School)	
	10:15-10:30	State of the Art in Stroke Prevention for Asian AF Patients Tze-Fan Chao (Taipei Veterans General Hospital, Taiwan)	
	10:30-10:45	AF and CAD: How to Tailor Antithrombotic Therapy? Min Soo Cho (University of Ulsan College of Medicine)	
	10:45-11:00	OAC After Ablation: Who Can Discontinue and When? Hanjin Park (Yonsei University College of Medicine)	
	11:00-11:15	Subclinical AF: How Much Is Enough to Treat? Moonki Jung (College of Medicine, Chung-Ang University)	
Panel(s)	Woo Seok Lee (Yeosu Jeil Hospital) Lae Young Jung (Chonbuk National University Medical School) Hong-ju Kim (Yeungnam University College of Medicine) Jinsun Park (Hanyang University College of Medicine)		
Learning Objetive	1. To understand personalized stroke prevention strategies in AF patients, including the roles of lifestyle modification, racial/ethnic considerations, and comorbid coronary artery disease. 2. To evaluate evidence and clinical criteria for discontinuation of oral anticoagulation after AF ablation, and identify patient subgroups who may benefit from therapy withdrawal or continuation. 3. To recognize the clinical implications of subclinical AF, including its detection, duration thresholds, and optimal management to prevent thromboembolic events.		

Scientific Session 2 (Chong Kun Dang & Celltrion Pharm)

| Room 1 | 11:40-12:30 | KOR

Nov. 01(Sat.) 11:40-12:30	Scientific Session 2 (Chong Kun Dang & Celltrion Pharm)		Room 1
Chair	Kyoung-min Park (School of Medicine, Sungkyunkwan University)		
Speaker(s)	11:40-12:05	Rate control by carvedilol SR in Korean patients with A-fib : Be able to Label Chang Hee Kwon (Konkuk University School of Medicine)	
	12:05-12:30	Anti-Arrhythmic Effect of Carvedilol on Suppressing PVC/VT from Ventricular Outflow Tract (FOREVER Phase 4 Study) Moonhyun Kim (Yonsei University College of Medicine)	

DAY
02

November 1(Sat.)

Pulsed Field Ablation (2)

| Room 1 | 12:40-14:10 | ENG

Real-World Strategies and Technological Evolution

Nov. 01(Sat.) 12:40-14:10	Pulsed Field Ablation (2): Real-World Strategies and Technological Evolution		Room 1
Chair(s)	Nam Ho Kim (Wonkwang University School of Medicine) Jin-Seok Kim (Korea University College of Medicine)		
Speaker(s)	12:40-12:55	Beyond the Veins: Emerging Extra-PV Strategies in PFA Li-Wei Lo (Taipei Veterans General Hospital, Taiwan)	
	12:55-13:10	Key Considerations for Safe and Effective Pulsed Field Ablation Procedures So Ryoung Lee (Seoul National University College of Medicine)	
	13:10-13:25	Comparative Advantages and Limitations of Current PFA Technologies Kyung Yeon Lee (Korea University College of Medicine)	
	13:25-13:40	One-Shot Ablation: Which Technology Leads the Race? Joo Hee Jeong (Korea University College of Medicine)	
	13:40-13:55	Clinical Implications of Early Recurrence in the Pulsed Field Ablation Era Hyo jeong Ahn (Seoul National University College of Medicine)	
Panel(s)	Do Young Kim (Ajou University School of Medicine) Junyoung Lee (Yonsei University College of Medicine) Min Su Jung (Keimyung University School of Medicine) Chang-ok Seo (Korea University College of Medicine)		
Learning Objective	1. To compare pulsed field ablation (PFA), a rapidly emerging technology, with conventional thermal ablation techniques. 2. To review the application of PFA for non-pulmonary vein (non-PV) ablation. 3. To explore strategies for preventing complications associated with PFA.		

AF A to Z: Comprehensive Approaches for AF-CARE

| Room 2 | 12:40-14:10 | ENG

Nov. 01(Sat.) 12:40-14:10	AF A to Z: Comprehensive Approaches for AF-CARE		Room 2
Chair(s)	Gyo Seung Hwang (Ajou University School of Medicine) Eun-Sun Jin (School of Medicine, Kyung Hee University)		
Speaker(s)	12:40-12:55	Comorbidity and Risk Factor Management in Patients with AF Chang Hee Kwon (Konkuk University School of Medicine)	
	12:55-13:10	Stroke and Thromboembolism Prevention in Atrial Fibrillation Jong-Sung Park (Kyungpook National University School of Medicine)	
	13:10-13:25	Rhythm or Rate Control? Personalizing Strategies for Each Patient Young Ah Park (Inje University College of Medicine)	
	13:25-13:40	Catheter Ablation in Atrial Fibrillation: Indications and Expectations Lae Young Jung (Chonbuk National University Medical School)	
	13:40-13:55	Ongoing Evaluation and Dynamic Reassessment in Atrial Fibrillation Management Yun Gi Kim (Korea University College of Medicine)	
Panel(s)	Woo Seok Lee (Yeosu Jeil Hospital) Seunghoon Cho (Yonsei University College of Medicine) Joong Min Lee (University of Ulsan College of Medicine) Seokmoon Han (Seoul National University College of Medicine)		
Learning Objective	1. 심방세동 환자에서 뇌졸중 예방과 동반 질환 관리를 포함한 통합 치료 전략을 살펴본다. 2. 환자의 상태와 선호도를 고려한 심박수 조절 또는 리듬 조절 전략의 개별화 방안을 공유한다. 3. 치료 경과에 따른 주기적인 평가와 치료 전략의 재조정 필요성을 알아본다.		

DAY
02

November 1(Sat.)

Allied Professional (2)

| Room 3 | 12:40-14:10 | KOR

Nov. 01(Sat.) 12:40-14:10	Allied Professional (2)		Room 3
Chair(s)	Myeong Ki Yoon (Kyung Hee University Hospital) Kyunghee Jang (Chung-ang University Gwangmyeong Hospital)		
Speaker(s)	12:40-12:55	Differentiation of Tachycardias Occurring After Atrial Fibrillation Ablation Soo Ji Kim (Seoul National University Bundang Hospital)	
	12:55-13:10	Safe Sedation in EP Procedures : Strategies for Risk Management and Rapid Response Juyong Sung (Korea University Anam Hospital)	
	13:10-13:25	A stepwise Approach to Improve Success Rate of Electrical Cardioversion ChunJa Yoo (Chonbuk National University Hospital)	
	13:25-13:40	The Role of CIED for Atrial Fibrillation Management Jie Ying (National University Hospital, Singapore)	
	13:40-13:55	When and How to Perform VOM Chemical Ablation Sung-Hwan Kim (University of Ulsan College of Medicine)	
Panel(s)	Bonhyun Goo (Chosun University Hospital) Hyungjun Kim (Samsung Medical Center) Hyun Woo Son (Severance Hospital) Jongho Shin (The Catholic Univ. of Korea Eunpyeong St. Mary's Hospital)		

Industry Session (Daiichi-sankyo & Daewoong)

| Room 4 | 12:40-13:10 | KOR

Optimizing Anticoagulation in High-Risk Patients

Nov. 01(Sat.) 12:40-13:10	Industry Session (Daiichi-sankyo & Daewoong) : Optimizing Anticoagulation in High-Risk Patients		Room 4
Chair	Dae Hyeok Kim (Inha University School of Medicine)		
Speaker	12:40-13:00	Edoxaban treatment for high-risk elderly patients_Focused on 3-dose option Yong Soo Baek (Inha University School of Medicine)	

DAY
02

November 1(Sat.)

Challenging Cases in AF Management | Room 1 | 14:20-15:50 | ENG

Nov. 01(Sat.) 14:20-15:50	Challenging Cases in AF Management		Room 1
Chair(s)	Doosang Kim (VHS Medical Center) Jung Hoon Sung (CHA University)		
Speaker(s)	14:20-14:35	Cases of AF Catheter Ablation in Very Old Patients (85 Years or Older) Junbeom Park (College of Medicine, Ewha Womans University)	
	14:35-14:50	Cases of Repeated AF Catheter Ablation (Trido or More) Woo-Hyun Lim (Seoul National University College of Medicine)	
	14:50-15:05	Cases of AF Ablation in a Huge Left Atrium Young Choi (College of Medicine, The Catholic University of Korea)	
	15:05-15:20	Cases of AF Ablation in Patients with Structural Heart Disease Je Wook Park (Yonsei University College of Medicine)	
	15:20-15:35	Cases of Successful AF Ablation Despite Complications Jae Min Shim (Korea University College of Medicine)	
Panel(s)	Hyo Jin Lee (School of Medicine, Sungkyunkwan University) Donghyun Kim (University of Ulsan College of Medicine) Myoung Jung Kim (School of Medicine, Sungkyunkwan University) JungMin Choi (Seoul National University College of Medicine)		
Learning Objetive	1. 어려운 조건을 갖고 있는 심방세동 시술 때 고려해야 할 것을 배운다. 2. 시술 중 발생한 합병증 때 대처하는 것을 배운다. 3. 반복적인 심방세동 시술을 할 경우 고려해야 할 것을 배운다.		

Innovations in Catheter Ablation for AF | Room 2 | 14:20-15:50 | ENG

Nov. 01(Sat.) 14:20-15:50	Innovations in Catheter Ablation for AF		Room 2
Chair(s)	Hyung Wook Park (Chonnam National University Medical School) Jong-Il Choi (Korea University College of Medicine)		
Speaker(s)	14:20-14:35	Are Dual Energy Sources (PFA and RFA) Necessary for AF Ablation? Dae In Lee (Korea University College of Medicine)	
	14:35-14:50	Very High-Power, Short-Duration Ablation: Principles and Clinical Experience Yeji Kim (College of Medicine, Ewha Womans University)	
	14:50-15:05	Zero-Fluoroscopy Approaches in AF Ablation Dongmin Kim (Dankook University College of Medicine)	
	15:05-15:20	Recent Advances in Substrate-Guided Ablation for Persistent AF Min Kim (School of Medicine, Sungkyunkwan University)	
	15:20-15:35	AI-Driven Innovations in Atrial Fibrillation Ablation Yun Young Choi (Seoul National University College of Medicine)	
Panel(s)	Jong-Sung Park (Dong-A University College of Medicine) Ungjeong Do (College of Medicine, Chung-Ang University) Yoon Jung Park (Kyungpook National University School of Medicine) Seokmoon Han (Seoul National University College of Medicine)		
Learning Objective	1. Understand the principles and clinical applications of emerging AF ablation technologies, including Dual energy sources and High-Power Short-Duration (HPSD) ablation. 2. Explore updated strategies and outcomes related to substrate-guided ablation in patients with persistent atrial fibrillation. 3. Evaluate the practical impact and limitations of AI-driven ablation planning and zero-fluoroscopy workflows.		

DAY
02

November 1(Sat.)

Device-Based Therapies for Stroke Prevention in AF

| Room 3 | 14:20-15:50 | ENG

Nov. 01(Sat.) 14:20-15:50	Device-Based Therapies for Stroke Prevention in AF		Room 3
Chair(s)	Yongkeun Cho (Kyungpook National University School of Medicine) Young Keun On (School of Medicine, Sungkyunkwan University)		
Speaker(s)	14:20-14:35	Evolving Indications for Left Atrial Appendage Occlusion Hyoung-Seob Park (Keimyung University School of Medicine)	
	14:35-14:50	Optimizing Imaging Before and After Left Atrial Appendage Occlusion Min Soo Cho (University of Ulsan College of Medicine)	
	14:50-15:05	Which Patent Foramen Ovale Is Truly Dangerous for Stroke? Soyoon Park (College of Medicine, The Catholic University of Korea)	
	15:05-15:20	Incidence and Management of Device-Related Thrombosis (DRT) Youngjun Park (Yonsei University Wonju College of Medicine)	
	15:20-15:35	Emerging Devices for Left Atrial Appendage Occlusion Dong Sun Kang (College of Medicine, Hallym University)	
Panel(s)	Kyung Yeon Lee (Korea University College of Medicine) So Young Yang (School of Medicine, Kyung Hee University) Young Shin Lee (School of Medicine, Kyung Hee University) Jina Choi (Seoul National University College of Medicine)		
Learning Objetive	1. Update for LAAO and PFO 2. New devices for LAAO 3. High risk PFO		

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