

2022년도 대한임상미생물학회 제25차 학술대회 [State-of-the-Art Clinical Microbiology]		
일시 : 2022년 7월 7-8일 (목-금)		[서울올림픽파크텔]
Program [7th July, Thursday]		Exhibition
Olympia Hall	Seoul Hall	<div>[Booth] 1F Lobby, 2F Lobby, London Hall</div> <div>[Poster] Seoul Hall</div>
08:00-09:00 <i>Registration</i>		
09:00-11:00 Premeeting Workshop - Korean Association of External Quality Assessment Service	Moderator: Jae-Seok Kim (Hallym University)	
Collection, transport, preparation, and storage of specimens for molecular methods (CLSI MM13, 2 nd edition)	Sunggyun Park (Keimyung University)	
Validation and verification of multiplex nucleic acid assays (CLSI MM17, 2 nd edition)	Jinyoung Hong (Hallym University)	
Laboratory detection, identification, and sensitivity testing of mycobacteria	Kyutaeg Lee (Green Cross Laboratories)	
Diagnostic performance and quality control of COVID-19 testing; molecular diagnosis and immunological diagnosis	Ki Ho Hong (Yonsei University)	
11:00-12:00 <i>Break time / Exhibition / Social Activity</i>		
12:00-13:00 Luncheon Symposium 1	Chair: Nam-Yong Lee (Sungkyunkwan University)	
How IT tools and surveillance system could contribute to improve patient care?	Stéphanie Le Page (Global associate medical Director in bioMérieux)	
13:00-13:10 <i>Opening Remarks</i>		
13:10-14:00 Keynote Lecture	Chair: Mi-Na Kim (University of Ulsan)	
Implementing Antimicrobial Stewardship Programs in Korea	Shin-Woo Kim (Kyungpook National University)	
14:00-15:40 Symposium 1. Joint symposium of KSCM and JSCM	Chairs: Takashi Takahashi (Kitasato University, Sun Joo Kim (Gyeongsang National University)	
Syndromic testing for the diagnosis of respiratory tract infections in Japan	Hiromichi Suzuki (University of Tsukuba)	
Syndromic testing for the diagnosis of urogenital tract infections in Japan	Satoshi Takahashi (Sapporo Med. University)	
Multiplex detection of gastrointestinal pathogens in Korea	Yong-Hak Sohn (Seegene medical foundation)	
Rapid identification of pathogens and drug resistance genes associated bloodstream infection	Jae Hyeon Park (Seoul National University)	
15:40-16:20 <i>Poster Presentation [2F Seoul Hall]</i>	15:40-16:20 <i>Poster Presentation</i>	
16:20-18:00 Symposium 2. Innovations in clinical microbiology	Chairs: Yeon-Joon Park (Catholic University), Dongeun Yong (Yonsei University)	
Diagnosis of sepsis: From blood culture to new biomarkers	Young Ah Kim (National Health Insurance Service Ilsan Hospital)	
Emerging technique for diagnosis of infection or resistance	Taek Soo Kim (Seoul National University)	
Expanded clinical use of MALDI-TOF in clinical microbiology	Jae-Seok Kim (Hallym University)	
Application of metagenomics in clinical aspect	Eun-Jeong Yoon (Korea Disease Control and Prevention Agency)	
18:00 <i>Welcome Reception</i>		

2022년도 대한임상미생물학회 제25차 학술대회 [State-of-the-Art Clinical Microbiology]

일시 : 2022년 7월 7-8일 (목-금) [서울올림픽파크텔]

Program [8 th July, Friday]					Exhibition
Olympia Hall			Seoul Hall		<div>[Booth] 1F Lobby, 2F Lobby, London Hall</div> <div>[Poster] Roma Hall</div>
07:30-08:30	ME1: Basics in diagnosis of fungal infection	Mi-Kyung Lee (Chung-Ang University)	07:30-08:30	ME2 : Laboratory test for diagnosis and management of tuberculosis Chang-Ki Kim (Seoul Clinical Laboratories)	
08:30-09:00	Break / Exhibition		08:30-09:00	Break / Exhibition	
09:00-10:00	Symposium 3. Joint symposium of KSCM-KCDC	Chair: Miae Lee (Ewha Womans University)	09:00-10:00 Oral Presentation I Chairs: Seong Geun Hong (CHA University) Hee Bong Shin (Soonchunhyang University)		
The Response to SARS-CoV-2 variants in Korea-Current perspectives		Eun-Jin Kim (Korea Disease Control and Prevention Agency)			
Response to the national policy on COVID-19 in a Laboratory		Namhee Kim (Seoul National University)			
10:00-11:00	Debate on Hot Topics: Omicron, to be or not to be airborne?	Chair: Hee Jin Cheong (Korea University)	10:00-11:00 Oral Presentation II Chairs: Hyun Soo Kim (Hallym University) Sue Shin (Seoul National University)		
Hyukmin Lee (Yonsei University), Pyoeng Gyun Choe (Seoul National University)					
11:00-11:10	Break / Exhibition		11:00-11:10	Break / Exhibition	
11:10-12:00	Plenary Lecture	Chair: Wonkeun Song (Hallym University)	11:10-12:00 Plenary Lecture [1F Olympia Hall]		
Immune response to SARS-CoV-2		Nam-Hyuk Cho (Seoul National University)			
12:00-13:00	Luncheon Symposium 2	Chair: Sook-Jin Jang (Chosun University)	12:00-13:00	Luncheon Symposium 3 Chair: Jung-Oak Kang (Green Cross Laboratories)	
TBD		TBD	TBD		
13:00-14:30	Symposium 4. SARS-CoV-2 tests beyond diagnosis of COVID-19	Chair: Chang Kyu Lee (Korea University)	13:00-14:30	Symposium 5. Kor-GLASS Symposium Chair: Kyungwon Lee (Seoul Clinical Laboratories)	
Dilemma: Report of inconclusive SARS-CoV-2 PCR		Heungsup Sung (University of Ulsan)	Current status and future perspectives of Kor-GLASS Jong Hee Shin (Chonnam National University)		
Laboratory test for assumption of SARS-CoV-2 infectivity		Yu Kyung Kim (Kyungpook National University)	Changes in major AMR trends amidst the COVID-19 pandemic Seok Hoon Jeong (Yonsei University)		
Potential tests for monitoring clinical course of COVID-19		Ji-Ho Park (Konkuk University)	Emerging AMR identified through the Kor-GLASS Dokyun Kim (Yonsei University)		
14:30-14:50	Break / Exhibition		14:30-14:50	Break / Exhibition	
14:50-16:20	Workshop 1. Updates on laboratory diagnostics of infectious diseases of current issue	Chair: Heejung Kim (Yonsei University)	14:50-16:20	Workshop 2. Updates on infection control measures of current issue Chair: Yiel Hea Seo (Gachon University)	
Current diagnosis of <i>Clostridioides difficile</i> in Korea		Hae-Sun Chung (Ewha Womans University)	New technique of disinfection Ji Young Lee (Seoul ST. Mary's Hospital)		
Further advances in syndromic tests for sexually-transmitted infection		In Young Yoo (The Catholic University)	Strategy of CPE infection control Seungok Lee (Catholic University)		
Recent update on laboratory diagnosis of viral hepatitis		Jinhee Cho (Eone laboratories)	Diagnosis and management of catheter-associated infection Jeong Su Park (Seoul National University)		
16:20	Closing Ceremony / General Assembly		16:20	Closing Ceremony / General Assembly [1F Olympia Hall]	