## LMCE 2018 Program at a Glance

Date		Friday, November 2					Saturday, November 3								
oom	Walker Hall 1	Walker Hall 2	Cosmos Hall	Art Hall	Vista Hall 1	Walker Hall 1	Walker Hall 2	Cosmos Hall	Art Hall	Vista Hall 1	Walker Hall 1	Walker Hall 2	Cosmos Hall	Art Hall	Roc
	SY 01 (Kor) The current status of healthcare-associated offection (HAI) and the role				KS 01 Clinical pathologists and taking care of patients in the clinic SY 05 Statistics & ethics for laboratory researches	SY 06 Clinical laboratory reimbursement -Financial aspects of laboratory medicine				KS 03 Bioactive lipids in laboratory medicine					-08 - - - -
:00	SY 02 (Kor) Inspector workshop of the Korean laboratory						SY 07 New molecular technologies for personalized medicine	OP 01 Clinical chemistry 1	Senate Meeting	SY 14  CLSI-KSLM Session Customer focused documents of CLSI	SY 15 Recent trends in clinical chemistry for optimal patients care	SY 16 Updates in laboratory hematology	SY 17 (Kor) KCDC-KSLM Session Legislation for diagnostic tests: National regulation or supports	OP 06 Diagnostic genetics 2	2 1
00	accreditation program						Break					Break			<u>+</u> 1
00					PL 02  AACC-KSLM Select Session  Expanding the measurable metabolome: How should we mine the lipidome?  (Vista Hall 1, B2)				PL 03 The fight against antimicrobial resistance: Are we doing right? (Vista Hall 1, B2)						
00			Pre-congress 01 Patient centered	Pre-congress 02  MSACL Clinical mass spectrometry workshop	EW 01 Review on potential biotin interference in immunoassays	EW 02 Atellica solution workflow - Doing more with less	EW 03 cobas pro integrated solutions - Simplicity meets excellence	EW 04 Significance of full panel assays in syndromic diagnosis for infectious diseases	EW 05 Evaluation of new isothermal amplification molecular diagnostic method for the diagnosis of Influenza infection	EW 07 The clinical utility of prostate health index (phi) for prostate cancer detection and prediction of high risk prostate cancer	EW 08 Diagnosis and treatment of latent tuberculosis infection	EW 09 Measurement and clinical application of HbA1c in Japan	EW 10 Clinical implications of syndromic, rapid, sample-to-answer molecular infectious disease testing	EW 11 Illumina's amplicon-based BRCA1/BRCA2 analysis: Faster and more reliable	-
00-	SY 03 (Kor) Education course for laboratory medicine specialist		laboratory medicine (Cardiac disease, Women's health, Oncology)		SY 08 Practical aspects of laboratory management IV; Laboratory Information System (LIS) & Information Communication Technology (ICT)	SY 09 Education track I	SY 10 Genomics of human leukocyte antigen (HLA) in the era of next generation sequencing (NGS)	OP 02 Clinical microbiology	OP 03 General laboratory medicine & Transfusion medicine	KS 04 Integrative analyses of microbiota, immunity & environment can transform (laboratory) medicine					-
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0					Break				Precision medicine in infectious diseases	patient care				-  -1	
-		SY 04 (Kor) MFDS-KSLM Session			SY 11 Accreditation system for the	SY 12 Education track II	SY 13 AACC-KSLM Select Session	OP 04 Diagnostic genetics 1 & Diagnostic	OP 05 Clinical chemistry 2 & Diagnostic	illicetious diseases					-
=		In vitro diagnostics device registration and			clinical laboratory		Emerging clinical applications of	hematology	immunology	KSLM General Assembly (Vista Hall 1, B2)				ŧ	
0 —	modification for MFDS						applications of circulating DNA analysis					,			E
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-	Opening Ceremony (Walkerhill Theatre, B1) PL 01				KS 02 Strategies to optimize medical laboratory for patient care in the era of universal coverage		EW 06 Next molecular diagnostics solution in Sysmex								-
	Blood type and personality – Asian mythology (Walkerhill Theatre, B1)														
) -		Banquet (Walkerhill Theatre, B1)										-			
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