

Program at a Glance											
Time	May 26(Fri)				May 27(Sat)				Time		
7:50	Registration & Technical Exhibition	GBR 101	GBR 102	GBR 103	Room 201	Registration & Technical Exhibition	GBR 101	GBR 102	GBR 103	7:50	
8:00		Meet the Professor 1 (THY)	Meet the Professor 2 (MSK)	Meet the Professor 3 (ABD)			Meet the Professor 4 (PED)	Meet the Professor 5 (GU)	Meet the Professor 6 (BR)	8:00	
8:30		Break					Break			8:30	
9:00		Scientific Session 1 (HN&THY)	Categorical Course 1 (MSK)	Special Focus Session 1 (ABD)	Categorical Course 2 (PHY)		Categorical Course 5 (CV)	Scientific Session 4 (GU/PED)	Special Focus Session 4 (BR)	9:00	
9:30										9:30	
10:00		Coffee Break					Coffee Break				10:00
10:30		Series Course 1 (THY)	Scientific Session 2 (MSK)	Categorical Course 3 (ABD)	Hot Issues (KMUL)		Special Focus Session 5 (PED)	Categorical Course 6 (GU)	Series Course 2 (BR)	10:30	
11:00			Case Based Review (MSK)							11:00	
11:30		Break					Break				11:30
12:00		Luncheon Symposium 1 (Samsung Medison)		KSUM General Assembly	KMUL General Assembly		Luncheon Symposium 2 (Bracco)	Luncheon Symposium 3 (Philips)	Luncheon Symposium 4 (Toshiba)	12:00	
12:30										12:30	
13:00		Categorical Course 4 (THY)	Special Focus Session 2 (MSK)	Scientific Session 3 (ABD)	Special Focus Session 3 (KSTU)		Categorical Course 7 (PED)	Special Focus Session 6 (GU)	Categorical Course 8 (BR)	13:00	
13:30			Young Investigator Award Session							13:30	
14:00										14:00	
14:30		Coffee Break					Coffee Break				14:30
15:00										15:00	
15:30				Jisan Lecture			Hands-on Session 1			15:30	
16:00							Hands-on Session 2			16:00	
16:30									16:30		
17:00				Interactive Case Review - Golden Bell Quiz						17:00	
17:30										17:30	
18:00	Congress Dinner							18:00			
18:30								18:30			
19:00								19:00			
19:30								19:30			
20:00								20:00			
20:30								20:30			
21:00								21:00			

*All Session will be conducted in English except General Assembly & Hot Issues.

*KMUL: Korean Medical Ultrasound Link

*KSTU: The Korean Society for Therapeutic Ultrasound