November 12, 2026 (Thursday)
Day 1

Time		Duration	701BC 800 pax	701D 400 pax	701EF 400 pax	702 138 pax
1300-1330	1300 - 1310	40 mins	**Special Lecture (腎臟)** Modernizing Cardiorenal Care: Pragmatic Use of SGLT2 and RAAS inhibitors *Prof. Will Herrington	**AI Lecture** 智慧醫療X創新科技：跨域未來應用煤合交流會 Smart Healthcare X Novel Biotech: Cross-Disciplinary Matchmaking & Showcase	**Symposium (高血壓)** Phenotype-guided therapeutic pathways for hypertension ● The New Arsenal Targeting Volume, Aldosterone and Chronic Kidney Disease (布拉格推薦) ● Morning Hypertension and Sympathetic Activation: From ABPM Phenotyping to Digital Therapeutics Prof. Renata Cifkova ● Metabolic Hypertension Across Populations: GLP-1 RAs, SGLT2i, and Guideline Evolution TBD ● From Polypills to Renal Denervation: Adherence and a Global Implementation Roadmap *Prof. Tzung-Dau Wang	13:00-16:00 (3hrs) ISIM Board Meeting
	1310 - 1320					
	1320 - 1330					
1330-1400	1330 - 1340					
	1340 - 1350	10 mins				
	1350 - 1400	50 mins	**Symposium (腎臟)** Precision Medicine in Kidney Disease: From Bench to Bedside ● Precision Prevention for Kidney Health: Balancing Innovation with Implementation *Dr. Adrian Liew ● Precision Diagnosis: Polygenic Risk score for risk stratification in CKD patients *Prof. I-Wen Wu ● Precision Nutrition: Gut-renal axis in kidney patients *Prof. Szu-Chun Hung ● Precision Therapy: Personalized therapy for immune-related glomerulonephritis *Dr. Muh Geot Wong			
1400-1430	1400 - 1410					
	1410 - 1420					
	1420 - 1430					
1430-1500	1430 - 1440					
	1440 - 1450	30 mins			**Coffee Break**	
	1450 - 1500					
1500-1530	1500 - 1510					
	1510 - 1520	20 mins				
	1520 - 1530				**Comparative Internal Medicine Training and Practice Systems** ● Training and Daily Practice of the Internists in the USA *Dr. Tammy Lin ● Training and Daily Practice of the Internists in Japan TBD ● Training the Internists of the Future: Latin American Educational Leadership *Dr. Miguel Ángel Falasco ● Training and Daily Practice of the Internists in Taiwan *Prof. Wang-Huei Sheng ● Needs Assessment for Career Development of the Internists in Taiwan *Prof. Chia-Ter Chao ● The Future Role of Internists in the Evolution of Internal Medicine *Dr. Pascual Valdez	
1530-1600	1530 - 1540	30 mins	**Coffee Break**			
	1540 - 1550					
	1550 - 1600					
1600-1630	1600 - 1610	40 mins	**Special Lecture (心臟)** Current treatment of hypercholesterolemia for atherosclerotic cardiovascular disease *Prof. Yi-Heng Li			
	1610 - 1620					
	1620 - 1630					
1630-1700	1630 - 1640					
	1640 - 1650	10 mins				
	1650 - 1700					

November 13, 2026 (Friday)
Day 2

Time		Duration	701BC 800 pax	701D 400 pax	701EF 400 pax	702 138 pax
0900-0930	0900 - 0910	50 mins	**President Lecture** *Prof. Ming-Shiang Wu			
	0910 - 0920					
	0920 - 0930					
0930-1000	0930 - 0940					
	0940 - 0950					
	0950 - 1000	10 mins				
1000-1030	1000 - 1010	40 mins	**Keynote Speech** AI transformation of healthcare and medical education *Prof. C. Jason Wang			
	1010 - 1020					
	1020 - 1030					
1030-1100	1030 - 1040	30 mins	**Coffee Break**	**Coffee Break**	**Coffee Break**	(桌椅已定位無法更動擺設，故不安排講座)
	1040 - 1050					
	1050 - 1100					
1100-1130	1100 - 1110	40 mins	**Special Lecture (Liver)** Global strategies and actions to eliminate hepatitis B virus infection *Prof. Jia-Horng Kao	**Special Lecture (風濕)** Advances in Targeted Therapy for Autoimmune Diseases(Proposed)	**Special Lecture (老醫)** Bridging Evidence and Social Implementation: New Horizons in Dementia Prevention Strategies *Prof. Hidenori Arai	
	1110 - 1120					
	1120 - 1130					
1130-1200	1130 - 1140					
	1140 - 1150					
	1150 - 1200	10 mins				
1200-1230	1200 - 1210	90 mins	**Lunch Symposium**	**Lunch Symposium**	**Lunch Symposium**	12:00-13:30 (1.5 hrs) Global Dignitaries Luncheon (Invited Event)
	1210 - 1220					
	1220 - 1230					
1230-1300	1230 - 1240					
	1240 - 1250					
	1250 - 1300					
1300-1330	1300 - 1310					
	1310 - 1320					
	1320 - 1330					
1330-1400	1330 - 1340	10 mins	Opening Ceremony Setup			13:30-17:00 (3.5 hrs) Global Forum (Invited Event) 12:00-13:30 (1.5 hrs) Global Dignitaries Luncheon (Invited Event) 13:30-16:00(2.5 hrs) Global Forum (Invited Event) 16:00-16:20(20 mins) Coffee break 16:20-17:00(40 mins) Special Lecture: AI Ethics in Medicine — Japanese Perspective
	1340 - 1350	100 mins		**Symposium (感染)** One Health in Antimicrobial Resistance ● Companions in antimicrobial resistance：examining transmission of common antimicrobial-resistant organisms between people and their dogs, cats, and horses *Dr. Diego B. Nobrega ● Carbapenem-resistance GNB in companion animals in SE Asia *Dr. Pattrarat Chanchaithong ● AMR surveillance in farms and potential solutions toward AMR reduction Prof. Hung-Chih Kuo(National Chiayi University) ● AMR in the aquatic environments Prof. Jiun-Ling Wang	**Symposium (Primary Care)** New horizon in primary care Shao-Yi Cheng, Kuo-Chin Huang ● (To be announced) *Prof. Machiko Inoue ● (To be announced) *Prof. Sun-Hyun Kim ● (To be announced) *Prof. Wen-Yuan Lin ● (To be announced) *Prof. Ming-Nan Lin	
	1350 - 1400					
1400-1430	1400 - 1410					
	1410 - 1420					
	1420 - 1430					
1430-1500	1430 - 1440					
	1440 - 1450					
	1450 - 1500					
1500-1530	1500 - 1510					
	1510 - 1520					
	1520 - 1530	30 mins		**Coffee Break**	**Coffee Break**	
1530-1600	1530 - 1540					
	1540 - 1550					
	1550 - 1600	70 mins		welcome Reception Setup	**Symposium (Humanity)** Medical Ethics and Gender Issues(Mandarin Chinese)	
1600-1630	1600 - 1610					
	1610 - 1620					
	1620 - 1630					
1630-1700	1630 - 1640					
	1640 - 1650					
	1650 - 1700					
1700-1730	1700 - 1710	30 mins	(安檢時間)			
	1710 - 1720					
	1720 - 1730					
1730-1800	1730 - 1740	60 mins	**Opening Ceremony**			
	1740 - 1750					
	1750 - 1800					
1800-1830	1800 - 1810					
	1810 - 1820					
	1820 - 1830					
1830-2000	1830 - 1900	90 mins		**Welcome Reception**		
	1900 - 1930					
	1930 - 2000					

November 14, 2026 (Saturday)
Day 3

Time		Duration	701BC 800 pax	701D 400 pax	701E 240 pax	701F 240 pax	702 138 pax
0900-0930	0900 - 0910	100 mins	AI Lecture(腎臟) Application of artificial intelligence in the management of kidney disease ● AI in electrolyte management *Prof. Shih-Hua Lin ● Bridging the Gap from AKI Prediction to Recovery: The Role of AI and CDSS in Reshaping the AKI Trajectory *Prof. Tsai-Jung Wang ● AI in Dialysis care *Prof. Chia-Te Liao ● Future perspectives of telemedicine *Dr. Masaomi Nangaku	Symposium (Liver) The new paradigm of Liver-Cardiovascular-Kidney-Metabolic (LCKM) syndrome ● From MASLD to LCKM Syndrome: The Liver as a Central Driver of Multi-Organ Dysfunction *Dr. Liang Qiao ● The Metabolic Dysfunction and Hormonal Crosstalk in LCKM Syndrome *Prof. Wei-Shiung Yang ● The Liver-Kidney-Heart Axis. Chronic Kidney Disease as a Catalyst in LCKM Syndrome *Prof. Mai-Szu Wu ● Cardiovascular Risks in Patients with Chronic Liver Disease: Shared Pathways and Clinical Consequences *Prof. Yen-Wen Wu	Symposium (癌症) Precision Medicine in Modern Oncology: From MRD Detection to Multidisciplinary Care ● Minimal Residual Disease and Liquid Biopsy: Transforming Precision Cancer Care Dr. Yao-Yu Hsieh ● Antibody–Drug Conjugates: Redefining Targeted Cancer Therapy Dr. Derek Huang ● Next-Generation Immunotherapy: Beyond PD-1/PD-L1 *Dr. San-Chi Chen ●The Pathology Slide as a Platform for Cancer Phenotyping *Dr. Kun-Hsing Yu	Symposium(糖尿病) From Malnutrition to Metabolic Epidemic in One Generation: International Perspectives ● Diabetes and Obesity in Latin America: Beyond drugs—the power of community interventions and public policy *Dr. Alejandro Cárdenas Cejudo ● Cardiovascular Disease in the Metabolic Era: Primary prevention in resource-limited settings - Latin American Perspective *Dra. Claudia Arias ● Cardiovascular Disease in the Metabolic Era: Primary Prevention in Resource-Limited Settings — Asian Perspective *Prof. Quazi Tarikul Islam ● Metabolic Dysfunction-Associated Steatosis Liver Disease (MASLD/MASH): Challenges and opportunities in early diagnosis and management in Taiwan *Prof. Chih-Yuan Wang ● (Canada) *Dr. Ally Prebtani	Short Oral Presentation(60 mins)
	0910 - 0920						
	0920 - 0930						
0930-1000	0930 - 0940						
	0940 - 0950						
	0950 - 1000						
1000-1030	1000 - 1010						
	1010 - 1020						Short Oral Presentation(60 mins)
	1020 - 1030						
1030-1100	1030 - 1040						
	1040 - 1050	30 mins	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
	1050 - 1100			ACP/ISIM joint session(60 mins)		Short Oral Presentation_final (60 mins)	
1100-1130	1100 - 1110				Satellite Symposium		
	1110 - 1120	40 mins	AI Lecture Human-Centered AI for Cancer Pathology: Advancing Diagnosis, Prognosis, and Precision Oncology *Dr. Kun-Hsing Yu				
	1120 - 1130						Short Oral Presentation(60 mins)
1130-1200	1130 - 1140						
	1140 - 1150						
	1150 - 1200	10 mins					
1200-1230	1200 - 1210	90 mins	Lunch Symposium	Lunch Symposium	Lunch Symposium	Lunch Symposium	
	1210 - 1220						
	1220 - 1230						
1230-1300	1230 - 1240						
	1240 - 1250						Short Oral Presentation(60 mins)
	1250 - 1300						
1300-1330	1300 - 1310						
	1310 - 1320						
	1320 - 1330						
1330-1400	1330 - 1340	10 mins					
	1340 - 1350	50 mins	AI Lecture Harnessing AI and Transcriptomic Data to Uncover Predictive Biomarkers in Lung Cancer *Prof. Kang-Lin Hsieh	Satellite Symposium	Short Oral Presentation_final (60 mins)	ISIM General Assembly Meeting (3 hr)	Short Oral Presentation(60 mins)
	1350 - 1400						
1400-1430	1400 - 1410						
	1410 - 1420						
	1420 - 1430						
1430-1500	1430 - 1440	30 mins	Coffee Break				
	1440 - 1450						
	1450 - 1500						
1500-1530	1500 - 1510	40 mins	AI Lecture(GI) Generative Artificial Intelligence in Digestive Medicine: Redefining Primary and Specialty Care ● Generative AI in Medicine: Redefining Diagnosis and Care in Internal Medicine *Dr. Joseph JJ Sung (Singapore) ● Revolutionizing Upper GI Care: AI in Stomach Health *Prof. Yi-Chia Lee ● Shaping the Future of Colorectal Health: AI in Colorectal Cancer Prevention and Disease Management *Prof. Han-Mo Chiu ● The Human–AI Partnership: Ethics, Trust, and Multisystem Integration in Internal Medicine *Prof. Fu-Chang Tsai	Special Lecture (胸腔) Optimizing Lung Cancer Screening(Proposed) *Prof. Chao-Hua Chiu	Symposium I.M. Successful: Futureproofing Your Career in Internal Medicine - Medical student education - IM Residency training - Career development for the future IM physician - Sustainable career success - Interactive discussion including Q/A *Prof. Robert Dobbin Chow *Prof. Mukta Panda *Dr. Tammy Lin		
	1510 - 1520						
	1520 - 1530						Short Oral Presentation(100 mins)
1530-1600	1530 - 1540						
	1540 - 1550	60 mins					
	1550 - 1600			Satellite Symposium			
1600-1630	1600 - 1610						
	1610 - 1620						
	1620 - 1630						
1630-1830	1630 - 1640						
	1640 - 1650	20 mins					
	1650 - 1700						
1830-2100	1830 - 1900	150 mins	Gala Dinner (Ticketed Event)				
	1900 - 1930						
	1930 - 2000						
	2000 - 2030						
	2030 - 2100						

November 15, 2026 (Sunday)
Day 4

Time		Duration	701BC 800 pax	701D 400 pax	701E 240 pax	701F 240 pax	702 138 pax
0900-0930	0900 - 0910	100 mins	**Symposium (代謝、肥胖)** Holistic Care of Cardiovascular-Kidney-Liver-Metabolic Syndrome ● Decoding Regional Adiposity: From Depot-Specific Biology to Novel Clinical Predictors of Metabolic Complications Dr. Feng-Chih Kuo ● The Liver–Heart–Metabolic Axis: GLP-1–Based Therapies for MASLD, MASH, and Cardiometabolic Disease *Dr. Diana Alcantara-Payawal ● Generative AI in Diabetes Care: From Education, Personalization to Clinical Decision Support Dr. Yao-Hsien Tseng	**Symposium (疫苗與呼吸道感染論壇)** Adult Vaccination and Respiratory Inflammation Forum Prof. Wang-Huei Sheng, Prof. Kuan-Yu Chen ● (GSK) ● (莫德納) ● Facing the challenge of chronic lower respiratory diseases: impact on the clinical practice of Internists *Prof. Jung-Yien Chien ● The impact of Vaccination on Adult lower respiratory tract infection Dr. Jason M. Goldman			**Joint Symposium ISIM / EFLM** Laboratory and Internal Medicine Closely Together Prof. Tomáš Zima Prof. Tjin-Shing Jap ● Trends and Value-Based Laboratory Medicine *Prof. Tomáš Zima ● From Biological Variation to Reference Change Value: Interpreting Sequential Laboratory Results *Prof. Hamit Hakan ALP ●Recent Advances and Current Challenges in Hypercalcemia Management *Prof. Tjin-Shing Jap ●The Implementation of New Biochemical Tests in Hospitals: Application Procedures and Key Considerations
0930-1000	0930 - 0940						
	0940 - 0950						
	0950 - 1000						
1000-1030	1000 - 1010						
	1010 - 1020						
	1020 - 1030						
1030-1100	1030 - 1040						**Coffee Break**
	1040 - 1050	30 mins	Closing Ceremony Setup	**Coffee Break**			**Joint Symposium ISIM / ILEP** Preventive cardiology and lipids
	1050 - 1100						
1100-1130	1100 - 1110						
	1110 - 1120	40 mins		**Special Lecture (META)** Diabetes Mellitus and Heart Failure: Impact from Taiwan to Asia and the World *Prof. Chung-Lieh Hung			
	1120 - 1130						
1130-1200	1130 - 1140						
	1140 - 1150						
	1150 - 1200	10 mins					
1200-1230	1200 - 1210	50 mins	**Closing Ceremony**		(撤場)	(撤場)	(撤場)
	1210 - 1220						
	1220 - 1230						
1230-1300	1230 - 1240						
	1240 - 1250						
	1250 - 1300	10 mins	(撤場)				
1300-1330	1300 - 1310	60 mins		**TSIM Annual Meeting**			
	1310 - 1320						
	1320 - 1330						
1330-1400	1330 - 1340						
	1340 - 1350						
	1350 - 1400						