01 ATW 2026

ATW 2026은 대한이식학회의 국제학술대회로, 2016년부터 개최되어 아시아를 대표하는 이식 분야 국제학술대회로 자리매김해 왔습니다. 올해에도 국내외 이식 분야 전문가들이 한자리에 모여 최신 연구 성과와 임상 경험을 공유하는 뜻깊은 교류의 장이 될 것입니다. 많은 관심과 적극적인 참여를 부탁드립니다.

대 회 명	2026년도 대한이식학회 제56차 추계국제학술대회 Asian Transplantation Week 2026 (ATW 2026)
개 최 일 자	2026년 11월 12일(목) - 14일(토)
장 소	부산 벡스코
주 최	대한이식학회
공 식 언 어	영어
웹 사 이 트	www.atweek.org
주 요 일 정	**초록 제출 마감일:** 2026년 8월 16일(일) **초록 채택 공지:** 2026년 9월 23일(수) **조기 등록 마감일:** 2026년 10월 11일(일) **사전 등록 마감일:** 2026년 10월 29일(목)



02 ATW 2026 프로그램

11월 12일(목) - Day 1

*아래 프로그램은 변경/업데이트 될 수 있습니다.

Place	1F						2F		3F	2F
	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 11	Room 12	Room 13	Exhibition
Time	101-102	103	104-105	106-107	108	109-110	206	207	301	205
08:00-08:30	Registration									Poster Exhibition
08:30-10:00	PG Course 1 (Kidney/ Pancreas) Surgical Techniques and Complication Management in KT (Video-Based)	PG Course 2 (Basic) Emerging Paradigms of Tissue-Resident Immunity in Transplantation	PG Course 3 (Liver) From Detection to Resolution: A Comprehensive Guide to Post-Transplant Vascular Complications	PG Course 4 (Pathology) Practical Update in SOT Pathology	PG Course 5 (Xenotransplantation) Latest Updates in Xeno-transplantation	PG Course 6 (Laboratory) Back to the Basics: Pre-Transplant HLA Antibody Assays				
10:00-10:30	*Coffee Break*									
10:30-12:00	PG Course 7 (Kidney/ Pancreas) Genetic Testing and Genetic Disease in Kidney Transplantation	PG Course 8 (Basic) Emerging Technologies in Transplant Immunology	PG Course 9 (Liver) Post-Transplant Nightmares: How to Rescue the Graft and the Patient	PG Course 10 (Infection) Vaccination in the Pre- and Post-Transplant Periods: 2026 Update	PG Course 11 (Organ Recovery) Multi-Organ Recovery: Essentials for Successful Deceased Donor Transplantation	Policy Forum Building a National DCD Framework in Korea: Perspectives from Neurosurgery, Critical Care, Ethics, and Transplantation				
12:00-13:00	Luncheon Symposium 1		Luncheon Symposium 2	Luncheon Symposium 3			Asian Multinational Study Program 1	Asian Multinational Study Program 2		
13:00-13:30									Opening Ceremony	
13:30-14:00									Special Lecture 1	
14:00-14:30	*Coffee Break*									
14:30-16:00	Oral Presentation 1 (Kidney/ Pancreas)	Concurrent Symposium 1 (Basic) Advances in Gene Editing for Organ Transplantation: From Bench to Bedside	Oral Presentation 2 (Liver)	Oral Presentation 3	GTW (Go Together With) Symposium (Malaysia)	Oral Presentation 4 (Donation)				
16:00-19:00	KST Busan Tour Program									

02 ATW 2026 프로그램

11월 13일(금) - Day 2 (1F)

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Place	1F					
	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
Time	101-102	103	104-105	106-107	108	109-110
08:00-09:30	Oral Presentation 5 (Kidney/Pancreas)	Oral Presentation 6	Oral Presentation 7 (Liver)	KOTRY- AI Multimodal Approach in Organ Transplantation	Asian Collaboration symposium	Oral Presentation 8 (Lung)
09:30-10:00	*Coffee Break*					
10:00-10:30						
10:30-11:00						
11:00-11:30						
11:30-12:00						
12:00-13:00	Luncheon Symposium 4		Luncheon Symposium 5	Luncheon Symposium 6		Luncheon Symposium 7
13:00-14:00						
14:00-14:20	*Coffee Break*					
14:20-15:50	Concurrent Symposium 2 (Kidney/Pancreas) Kidney Transplantation in Elderly and Frailty Issue in Transplantation	Concurrent Symposium 3 (Infection) Outpatient Antimicrobial Therapy in Transplantation: Expanding Boundaries Beyond Hospital	Concurrent Symposium 4 (Liver) AI in Liver Transplantation		KST-ESOT Joint Symposium Transplanting the Highly Sensitised Patient: Only Through Multidisciplinary Innovation	Concurrent Symposium 5 (Lung) Novel Therapy of CLAD
15:50-16:20	*Coffee Break*					
16:20-17:50	Concurrent Symposium 7 (Kidney/Pancreas) ABMR and MVI – From Pathophysiology to Diagnosis		Concurrent Symposium 8 (Liver) Navigating Frailty for Optimal Liver Transplant Outcomes	Women in Transplantation Gender Disparity in Asia	KST-TST(Thailand) Joint Symposium Infection Prophylaxis in Transplantation	Concurrent Symposium 9 (Lung) Understanding Each Other: Asian Lung Transplant Networking

02 ATW 2026 프로그램

11월 13일(금) - Day 2 (2, 3F)

*아래 프로그램은 변경/업데이트 될 수 있습니다.

Place	2F						3F	2F
	Room 7	Room 8	Room 9	Room 10	Room 11	Room 12	Room 13	Exhibition
Time	201	202	203	204	206	207	301	205
08:00-09:30	TSS Opening Ceremony		Oral Presentation 9 (Xenotransplantation)		Mentor-Mentee Program 1	Mentor-Mentee Program 2		Poster Exhibition
09:30-10:00	*Coffee Break*							
10:00-10:30							Special Lecture 2	
10:30-11:00							Keynote Lecture 1	
11:00-11:30							Living Legends Session	
11:30-12:00							General Assembly	
12:00-13:00					Meet the Professor 1 (Xenotransplantation)	Meet the Professor 2 (Laboratory)		
13:00-14:00							Plenary Session 1	
14:00-14:20	*Coffee Break*							
14:20-15:50	TSS Concurrent Symposium 1 (Machine Perfusion) Machine Perfusion: Present Realities and Future Promises	TSS Concurrent Symposium 2 (Laboratory) Clinical Updates and Innovative Strategies in HLA/ABO-Incompatible Transplantation	Concurrent Symposium 6 (Xenotransplantation) Will Infection Become a Major Obstacle to Xenotransplantation?	Vitallink Symposium 1 Transplantation in Asia: Achieving Self-Sufficiency in Organ Transplantation	Asian Multinational Study Program 3	Asian Multinational Study Program 4		
15:50-16:20	*Coffee Break*							
16:20-17:50	TSS Concurrent Symposium 3 (kidney) Stem Cells and Regenerative Medicine	TSS Concurrent Symposium 4 (Liver) Navigating Immunological Challenges: From Alloreactivity to Graft Survival	Concurrent Symposium 10 (Xenotransplantation) Multifaceted Strategies to Optimize Outcomes in Xenotransplantation	Vitallink Symposium 2 Overcoming Barriers to Deceased Organ Donation in Asia: A System-Based Approach				
17:50-18:30								
18:30-21:00					Gala dinner			

02 ATW 2026 프로그램

11월 14일(토) - Day 3 (1F)

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Place	1F					
	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
Time	101-102	103	104-105	106-107	108	109-110
08:30-10:00	**Concurrent Symposium 11 (Kidney/Pancreas)** New Therapies in Kidney Transplantation	**Concurrent Symposium 12 (Heart)** Rethinking Cardiac Allograft Vasculopathy	**Concurrent Symposium 13 (Brain Death Determination)** Rethinking Brain Death Determination for Organ Donation in the Era of Organ Shortage: Global Standards and Future Directions	**ASTREG Joint Symposium** Database and Registry		**Concurrent Symposium 14** Transplantation in Robotic Surgery Era
10:00-10:30	*Coffee Break*					
10:30-12:00	**Concurrent Symposium 17 (Laboratory/ Pathology)** Precision Immunology in Kidney Transplantation: Navigating on Non-HLA Antibodies	**Concurrent Symposium 18 (Heart)** Optimizing Donor Utilization in Heart Transplantation	**Concurrent Symposium 19 (Liver)** Video Session: How to Restore Portal Flow: Case-Based Surgical Decision-Making in Difficult Liver Transplantation	**KOTRY Joint Symposium** Linking KOTRY with External Big Data	**KJTF 1** How to Improve Deceased Donor Transplantation Using Modern Technologies	**Lung Workshop (Video Session)**
12:00-13:00	**Luncheon Symposium 8**		**Luncheon Symposium 9**	**Luncheon Symposium10**		**Luncheon Symposium 11**
13:00-13:30						
13:30-14:30						
14:30-15:00						
15:00-15:20	*Coffee Break*					
15:20-16:50	**Concurrent Symposium 22 (Kidney/Pancreas)** Infections in Kidney Transplantation: Challenges and New Strategies		**Concurrent Symposium 23 (Liver)** Clinical Uncertainties in LDLT for Down-Staged HCC	**KOTRY-Omics** Omics approach in Korean Organ Transplantation Registry	**KJTF 2** Transplantation in Super-Aging Society	**Concurrent Symposium 24 (Laboratory)** HLA Immunogenicity and Eplet Analysis
16:50-17:50	**Oral Presentation 11 (Kidney/Pancreas)**	**Oral Presentation 12 (Heart)**	**Oral Presentation 13 (Liver)**	**Oral Presentation 14**		**Oral Presentation 15 (Lung)**

02 ATW 2026 프로그램

11월 14일(토) - Day 3 (2, 3F)

*아래 프로그램은 변경/업데이트 될 수 있습니다.

Place	2F						3F	2F
	Room 7	Room 8	Room 9	Room 10	Room 11	Room 12	Room 13	Exhibition
Time	201	202	203	204	206	207	301	205
08:30-10:00	**TSS Concurrent Symposium 5 (Laboratory)** New Horizons in Transplant Diagnostics: From Microbiome to Organ-on-a-Chip	**TSS Concurrent Symposium 6 (Liver)** Next-Generation Biology of Liver Transplantation	**Concurrent Symposium 15 (Xenotransplantation)** How do Histopathological Findings in Xenotransplantation Differ from Those in Allotransplantation ?	**Concurrent Symposium 16 (Coordinator)** Transplant Coordinator Beginner Course	**Mentor-Mentee Program 3**	**Mentor-Mentee Program 4**		**Poster Exhibition**
10:00-10:30	*Coffee Break*							
10:30-12:00	**TSS Concurrent Symposium 7 (Kidney)** Foundation Models and Clinical Intelligence in Transplantation	**TSS Concurrent Symposium 8 (Kidney)** Kidney Paired Donation for Highly Sensitized Patients: European Experience and Practical Challenges in Asia	**Concurrent Symposium 20 (Xenotransplantation)** How Can Asian Countries Foster Legal and Social Acceptance of Xeno transplantation?	**Concurrent Symposium 21 (Coordinator)** Practical Approaches to Organ Donation and Transplant Coordination : Improving Utilization	**Vitallink Workshop 1**			
12:00-13:00					**Meet the Professor 3**	**Meet the Professor 4**		
13:00-13:30							**State-of-the-Art Lecture**	
13:30-14:00							**Keynote Lecture 2**	
14:00-15:00							**Plenary Session 2**	
15:00-15:20	*Coffee Break*							
15:20-16:50	**TSS Concurrent Symposium 9 (Lung)** AI Tools in Transplantation	**TSS Concurrent Symposium 10 (Heart)** Translational Frontiers in Heart Transplantation	**Concurrent Symposium 25 (Xenotransplantation)** How Do Clinical Translation Strategies for Xenotransplantation Differ Among Asian Nations?	**Oral Presentation 10 (Coordinator)**	**Vitallink Workshop 2**			
16:50-17:50	**TSS Oral Presentation 1**	**TSS Oral Presentation 2**	**Oral Presentation 16 (Xenotransplantation)**					
17:50-18:20							**Award Ceremony & Closing**	