

Day1-Sep 2 (Wed)

as of June 23, 2026

会場	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00			
Room 1									E SY1 SDGs and Surgical Care: Ethical, Environmental, and Global Perspectives	E SY2 Surgeons' Initiatives on Environmental Issues for a Sustainable Society						
Room 2									E SY3 Current situation and issues of robot-assisted surgery for colorectal	[EDS-B]						
Room 3									SY4 Techniques for Safe and Reliable Lymph Node Dissection in RANU	JSES Educational Seminar						
Room 4									WS1 Intra-Institutional Use of Multiple Robotic Platforms in Robot-Assisted Surgery	WS2 Troubleshooting in Robot- Assisted Surgery						
Room 5									E WS3 The Potential Role of Robot-Assisted Surgery in Renal Transplantation	SY5 Frontiers of New Technologies and Complication Prevention in Endoscopic Spine Surgery						
Room 6									E SY6 Does reduced-port RATS provide treatment outcomes equivalent to or better than	PD1 Minimally Invasive Approaches for Anterior Mediastinal Tumors						
Room 7									Oral							
Room 8																
Room 9																
Room10																
Room11																
Room12													SY7 Treatment Strategies for Esophagogastric Junction (EGJ) Cancer	SY8 Short- and Mid-Term Outcomes of Robot-Assisted Minimally Invasive Esophagectomy		
Room13																
Room14									E SY9 World Trends in Metabolic and Bariatric surgery	E SY10 Robot-Assisted Partial Nephrectomy: What Would You Do in This						
Room15									PD2 Treatment options for Stage IV colorectal cancer surgery	PD3 Short- and Long-term Outcomes of Intracorporeal Anastomosis in Colon Cancer Surgery						
Room16									SY11 Laparoscopic cholecystectomy with zero morbidity	PD4 Exploring the optimal minimally invasive approach for gallbladder cancer						
Room17									E SY12 The cutting edge of minimally invasive pancreaticoduodenectomy for	SY13 Indications and approaches for minimally invasive pancreatectomy in advanced						
Room18									Oral							
Room19																
Room20																
Room21																
Exhibition Hall Stage																
Mini Oral									Mini Oral							
会場	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00			

Day2-Sep 3 (Thu)

as of June 23, 2026

会場	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
Room1				SY14 What Has Robotics Brought to Endoscopic Surgery?	JSES President		JSES Presidential Lecture	Special Lecture SL1	SY15 The Future of Endoscopic Surgery Pioneered by AI			JSES Councilors' Meeting	
Room2			E	SY16 Various Approaches to Technical Certification and Performance Evaluation		[EDL-B]			[EDS-B]		PD5 Endoscopic Surgery Skills Qualification System in the Robotic Era		
Room3			E	PD6 Troubleshooting in minimally invasive liver resection		[EDL-B]		[EVL-C]		E	SY17 Diversity in the Operating Room: Working Together Across Gender and	JSES Councilors' Meeting (Satellite)	
Room4			E	WS4 Globalization Strategies for Endoscopic Surgeons		[EDL-B]		WS5 The Frontier of Advanced Medicine Pioneered by Self-Pay Treatments: Pathways to		[EVL-B]			
Room5				PD7 Endoscopic Thyroid Surgery, Innovations by Endocrine Surgeons and Head & Neck surgeons				WS6 Technical refinements in liver parenchymal transection for robotic liver resection		E	SY18 Is robotic liver resection superior to laparoscopic liver resection?		
Room6				WS7 Surgical Training for Young Thoracic Surgeons		[EDL-C]		SY19 Clinical outcomes of robot-assisted thoracoscopic pulmonary			PD8 Techniques for Securing Surgical Margins in Pulmonary		
Room7													
Room8													
Room9				Oral						Oral			
Room10													
Room11													
Room12				Reimagining Healthcare Through Partnership — The New Mindset Surgeons Need		[EDL-C]		[EVL-C]			Special Edition: Best of the "Medical Device Development by Surgeons"		
Room13			E	PD9 Current situation of fluorescence-guided surgery and AI-navigated		[EDL-C]		WS8 Troubleshooting Intraoperative Complications		E	WS9 Practical Techniques in Minimally Invasive Extended Pelvic Surgery		
Room14				[EDS-B]		[EDL-B]		PD10 PLND in RARP: Current Status and Future Perspectives			PD11 The Necessity and Optimal Extent of Pelvic Lymph Node Dissection in RARC		
Room15			E	PD12 Minimally Invasive Surgery for Extragenital Endometriosis: Boundaries of Multidisciplinary		[EDL-B]		WS10 Minimally Invasive Surgery for Ovarian Cancer: Potential and Future Perspectives			PD13 Career Paths for Young Female Surgeons: The Value of Technical Certification		
Room16				PD14 Hybrid Surgery Combining Robotics and Laparoscopy		[EDL-B]		PD15 Anatomy and Lymphadenectomy at the Thoracoabdominal Junction Based on Insights from Endoscopic Surgery			SY20 MIS Using New Surgical Robots		
Room17				SY21 Bridge to Surgery for Obstructive Colorectal Cancer				PD16 minimally invasive colorectal surgery in high-difficulty cases			SY22 Robot-assisted surgery using a new model for colorectal cancer		
Room18													
Room19				Oral						Oral			
Room20													
Room21													
Exhibition Hall Stage				Special Program						Special Program			
Hands-on											[HS]		
Mini Oral				Mini Oral						Mini Oral			
会場		8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00

Day3-Sep 4 (Fri)

as of June 23, 2026

会場	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
Room1		WS11 Prevention of Venous Thromboembolism in the Era of Minimally Invasive Surgery		SY23 Big Data-Driven Evidence in Endoscopic Surgery			Congress Presidential Lecture	Ogami Award Lecture	Special Lecture SL 2	SY24 Various Forms of Harassment in Endoscopic Surgery and Countermeasures	E SY25 Development of Novel Medical Devices Through Industry-Academia Collaboration in Asia: Current Status and Future Perspectives		
Room2		WS12 Strategies for Preventing and Managing Anastomotic Leakage After Rectal		E SY26 Neoadjuvant Strategies and Outcomes in Locally Advanced Rectal Cancer		[EDL-B]				[EDS-B]		PD17 Tips for prevention of Chronic Postoperative Inguinal Pain (CPIP)	
Room3			[EDS-B]	E IFSES (joint)		[EDL-B]				[EDS-B]	E PD18 Approaches to Obesity Management in Adolescents and Elderly		
Room4		E WS13 Tips for Laparoscopic Retromuscular Repair in Abdominal Wall Incisional Hernia		[EDS-B]		[EDL-B]				[EVL-B]		[EVL-B]	
Room5		WS14 My Rule in Endoscopic Surgery: Message from Young Surgeons		WS15 Knacks and Pitfalls of Endoscopic Surgery for Common Pediatric					SY27 Laparoscopic and Robotic Surgery in Pediatric Urology		WS16 Team-Based Medical Care and Safety Management in Pediatric Endoscopic Surgery		
Room6		E KSERS Beyond Borders: Robotic Surgery in UGI and HBP		E SAGES Transforming Culture, Strengthening Equity and Training in the Era of Rising Robotic Surgery		[EDL-C]			E EAES Sustainable Endoscopic Surgery: From Vision to Action		E ELSA Disaster in MIS: a video horror		
Room7		Oral								Oral			
Room8		Oral								Oral			
Room9		Oral								Oral			
Room10		Oral								Oral			
Room11		Oral								Oral			
Room12		SY28 The Pros and Cons of Technical Certification in Gynecology and Future		SY29 Current Status and Countermeasures for Complications in Gynecological		[EDL-C]			PD19 Education in robotic and laparoscopic surgery, including technical		E PD20 Strategies and Techniques for Rectal Cancer Surgery Following Preoperative Treatment		
Room13		WS17 Differences in indications for robotic surgery and thoracoscopic surgery in lung cancer surgery		PD21 The current state of minimally invasive surgery in perioperative treatment cases		[EDL-C]			PD22 Current status and Future Prospects of Intra Peritoneal Onlay Mesh (IPOM) Plus		E PD23 Current status and problems in endoscopic cardiac surgery		
Room14		E WS18 Minimally Invasive Surgery for Splenic Flexure Cancer		WS19 Approaches to Minimally Invasive Surgery for Right-Sided Colon Cancer		[EDL-B]			E WS20 Current Status and Challenges of Minimally Invasive Surgery for IBD		E WS21 Minimally invasive surgery for diverticulitis		
Room15		E PD24 Surgical and Endoscopic Treatment for PPI-refractory GERD		E SY30 The Role of Robotic Surgery in Gastric Cancer Treatment		[EDL-B]			WS22 Pearls and Pitfalls of Gastrectomy in Obese Patients		WS23 Mediastinoscopic Esophagectomy		
Room16		SY31 Current status and potential of robotic surgery for hilar		PD25 Toward Sustainable Robotic Surgery in HPB Surgery		[EDL-B]			E SY32 Minimally Invasive Surgery for Highly Complex HPB Procedures - Vascular Resection, Hilar Cholangiocarcinoma, and Liver Transplantation		PD26 Key points of the Endoscopic Surgical Skill Qualification System in robotic pancreatic surgery		
Room17		PD27 Technical refinements and challenges in robotic pancreaticoduodenectomy		WS24 Usefulness of robotic surgery for splenic vessel-preserving distal					Globalizing Innovative Medical Devices: Lessons from Success Stories		PD28 Envisioning the Future of Surgery Integrating Robotic Techniques and AI		
Room18		Oral								Oral			
Room19		Oral								Oral			
Room20		Oral								Oral			
Room21		Oral								Oral			
Exhibition Hall Stage		Special Program											
Mini Oral		Mini Oral								Mini Oral			
会場	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00

Day3-Sep 4 (Sat)

as of June 23, 2026

会場	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00						
Room1		WS25 Current Status and Future Prospects of Remote Surgical Guidance Across Clinical		PD29 Training Young Surgeons in Robot-Assisted Surgery			WS26 Designing Career Paths for Endoscopic Surgeons Where Everyone Can		WS27 AI-Enhanced Surgical Assistance and Education	Closing									
Room2		E WS28 Minimally invasive HPB surgery based on microanatomy		E WS29 Optimal approach to ICG-guided liver resection: balancing robotic and laparoscopic techniques		[EDL-B]	E SY33 Minimally invasive surgery in liver transplantation		PD30 Training and education of young surgeons in minimally invasive liver resection										
Room3		JSES Educational Seminar		JSES-IRCAD Joint Session		[EDL-B]	JSES Educational Seminar		[EDS-B]										
Room4		PD31 Robot-Assisted Surgery from a Health Economics Perspective		PD32 Assessing Surgical Costs in the Era of Endoscopic and Robotic Surgery		[EDL-B]	PD33 Efficient Training for Robot-Assisted Surgery in the Upper GI Field		PD34 Optimal Timing of Conversion Surgery for Advanced Gastric Cancer and Technical Caveats										
Room5		SY34 Endoscopic Ear Surgery: Historical Perspectives, Current Practice, and Future		PD35 Transoral Robotic Surgery															
Room6		SY35 Laparoscopic Kasai: Evaluating the Need for Institutional Standards Based on Surgical Outcomes and Safety		WS30 Challenges of Pediatric Endoscopic Surgery in the Era of Declining Birth		[EDL-C]	E SY36 Best Practice of Laparoscopic and Robotic Surgery for Congenital		E PD36 Thoracoscopic Repair for Tracheo-Esophageal Fistula/Long Gap Esophageal Atresia										
Room7		Oral					Oral												
Room8																			
Room9																			
Room10																			
Room11																			
Room12		E SY37 Robot-Assisted Radical Cystectomy: ECUD vs ICUD		WS31 Advantages of Different Surgical Assistance Robots		[EDL-C]	WS32 Troubleshooting in RASC		SY38 Robot-Assisted Radical Nephrectomy for IVC Tumor Thrombus										
Room13		E WS33 Current Status and Future Prospects of Endoscopic and Robotic Surgery for Breast Cancer		JSES-Federation of Surgical Societies Related to Social Insurance in Japan Joint Session		[EDL-C]													
Room14		E SY39 New Era of Metabolic and Bariatric surgery ~In the era of GLP-1 RA~		WS34 Sleeve plus Bypass procedure suitable for Japanese Patients		[EDL-B]	E PD37 Prospects for Metabolic and Bariatric surgery as a Bridge surgery		SY40 Learn from Gastric cancer surgery and Metabolic and Bariatric surgery										
Room15		WS35 Current status and Future Prospects of Robot-assisted Hernia Repair		E PD38 Treatment Strategies for High-risk Abdominal Wall Hernia		[EDL-B]	E SY41 Best Practices for Laparoscopic Ventral Hernia Repair		SY42 Best Practices for Laparoscopic Inguinal Hernia Repair										
Room16		WS36 Utilizing AI in Minimally Invasive Surgery for Esophageal Cancer		E SY43 Recurrent Laryngeal Nerve Lymphadenectomy in Robot-Assisted Minimally Invasive Esophagectomy		[EDL-B]	WS37 Tips for Minimally Invasive Surgery in Far-Advanced Esophageal Cancer		PD39 Laparoscopic Para-aortic Lymphadenectomy										
Room17				PD40 Optimizing Perioperative Management in Minimally Invasive Colorectal			SY44 Mastering lymph node dissection for advanced colorectal cancer		PD41 The current status and future prospects of robot-assisted surgery for colon cancer										
Room18		Oral					Oral												
Room19																			
Room20																			
Room21																			
Exhibition Hall Stage		Special Program					Special Program												
Mini Oral		Mini Oral					Mini Oral												
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