

MAIN CONGRESS: DAY 1

FRIDAY 21 NOVEMBER 2025, PULLMAN HOTEL KUCHING

COLLOSEUM 1			TAJ MAHAL
0800 – 0915 PLENARY 1: BLADDER CANCER Moderators: Teh Guan Chou, Malaysia Khoo Hau Chun, Malaysia	UAA LECTURE: En-Bloc Resection of Bladder Tumour- What’s New Beyond the Horizon?	Takafumi Yanagisawa, <i>Japan</i>	
	CUA LECTURE: Tips and Tricks in Cystectomy and Innovative Techniques in Neobladder Surgery	Wang He, <i>China</i>	
	Blue Light vs White Light Cystoscopy – Should Blue Light Be the Standard?	Shuji Isotani, <i>Japan</i>	
	Beyond BCG – Emerging Therapies for High Risk NMIBC	Lim Teck Onn, <i>Malaysia</i>	
	Panel Discussions		
0915 - 0945 TEA SYMPOSIUM by AstraZeneca			
0945 - 1015 OPENING CEREMONY			
1015 - 1045 EXHIBITION VISIT AND TEA BREAK			
1045 - 1200 PLENARY 2: UROLITHIASIS & INFECTIONS Moderators: Khor Tze Wei, Malaysia William Ong Lay Keat, Malaysia	JUA LECTURE: Innovations in Stone Surgery – Are we at the Peak or Just Getting Started?	Takaki Inoue, <i>Japan</i>	1045 – 1145 Breakout Session: MONA LISA ROBOTIC PROSTATE FUSION BIOPSY & NANOKNIFE ABLATION MASTERCLASS (Limited to 20 pax) Getz Healthcare & Biobot Surgical
	Laser Performance: Concepts in the Era of Advanced Lasers, Suction and FANS	Kwok Jia-Lun, <i>Singapore</i>	
	Antibiotic stewardship in Urology. Navigating Resistance in Era of Overuse	Wong Peng Shyan, <i>Malaysia</i>	
	MEGA: Make ESWL Great Again	Git Kah Ann, <i>Malaysia</i>	
	Panel Discussions		

1200 - 1300 PLENARY 3: PENILE AND TESTICULAR CANCER Moderators: Lim Meng Shi, Malaysia Kumarappan Alagappan, Malaysia	The Role of Robotic and Minimally Invasive Surgery in Testicular Cancer – The Malaysian Experience	Noor Ashani Md Yusoff, <i>Malaysia</i>	1200 – 1300 Breakout Session: BIOPSEE MRI FUSION PROSTATE FUSION BIOPSY MASTERCLASS (Limited to 20 pax) QST Technologies
	NAUS LECTURE: Stigma, Access, and Infrastructure: Penile Cancer in Underserved Populations	Dr Binod Babu Gharti, <i>Nepal</i>	
	USI LECTURE: Evolving Standards: Can Minimally Invasive Inguinal LND Replace Open?	Tarun Jindal, <i>India</i>	
	Panel Discussions		
1300 - 1400 LUNCH SYMPOSIUM by Ipsen Pharma			
1400 – 1515 PLENARY 4: PAEDIATRIC UROLOGY Moderators: Clarence Lei Chang Moh, Malaysia Kamalraj Perumal, Malaysia	LIVE LECTURE: Robotic Paediatric Urology: A Decade of Experience at Hospital Necker Enfants- Malades	Thomas Blanc, <i>France</i>	1400 – 1600 Breakout Session: KOELIS PROSTATE MRI-FUSION BIOPSY AND TARGETED MICROWAVE THERAPY MASTERCLASS (Limited to 20 pax) Transmedic
	Prenatal Counselling for Urological Anomalies: A Multidisciplinary Approach	Navroop Johal, <i>United Kingdom</i>	
	Comprehensive Review of Paediatric Patients with Penile Anomalies	Navroop Johal, <i>United Kingdom</i>	
	The Future of Foetal Urology – Innovations in Prenatal Diagnosis and Intervention	Voon Hian Yan, <i>Malaysia</i>	
	Panel Discussions		
1515 - 1545 TEA SYMPOSIUM by Astellas			

1545 – 1700 PLENARY 5: FUNCTIONAL AND RECONSTRUCTIVE UROLOGY Moderators: Chan Siew Hong, Malaysia Samuel Tan Yon Xiang, Malaysia	FAUA-InaNUA LECTURE: Urethral Stricture Managements – Moving Beyond Traditional Techniques	Moh. Ayodhia Soebadi , <i>Indonesia</i>	1615 – 1715 Breakout Session: ROBOTIC SURGERY SESSION BY DR MARLON PERERA (Limited to 20 pax) DTG
	Robotic Surgery in Functional and Reconstructive Urological Surgery: Is it the Way Forward?	Warren Lo Hwa Loon, <i>Malaysia</i>	
	Endopelvic Ultrasound: Should it be a Routine Practice for Assessment of Female Urological Problems Nowadays?	Lewis Chan Wen Loong, <i>Australia</i>	
	KUA LECTURE: Emerging Therapy in the Management of Underactive Bladder	John Jang Hwan Kim, <i>South Korea</i>	
	Panel Discussions		
1700 - 1730 EXHIBITION VISIT AND TEA BREAK			
1730 – 2000 MALAYSIAN UROLOGICAL ASSOCIATION ANNUAL GENERAL MEETING			

MAIN CONGRESS: DAY 2				
SATURDAY 22 NOVEMBER 2025, PULLMAN HOTEL KUCHING				
COLLOSEUM 1			COLLOSEUM 2	TAJ MAHAL
0800 - 0830 MORNING SYMPOSIUM by Johnson & Johnson			0800 – 0930 MUA – NAUS RESIDENTS’ SESSION Officiated by: Dr Parash Mani Shrestha, President of NAUS Moderators: Kumarappan Alagappan, Malaysia TBA, Nepal	0815 – 0915 Breakout Session: HIFU ABLATION FOR PROSTATE CANCER MASTERCLASS (Limited to 20 pax) Surgimedic & Sonablate
0830 – 0945 PLENARY 6: RENAL CANCER Moderators: Fam Xeng Inn, Malaysia Mohd Najib Aziz, Malaysia	Diagnostic Precision or Procedural Delay? The Renal Biopsy Dilemma	Grenville Oades, United Kingdom		0930 – 1030 Breakout Session: RIRS MASTERCLASS (Limited to 20 pax)
	FAUA-TUA LECTURE: The Role of Active Surveillance for Small Renal Cancers. Are we Overtreating?	Passakorn Amnattrakul, Thailand		
	Robotic Partial Nephrectomy - How Far Can We Push It?	Henry Ho Sun Sien, Singapore		
	SIU LECTURE: Cytoreductive Nephrectomy in Metastatic RCC – Still Relevant in the Immunotherapy Era?	Athanasios Papatsoris, Greece		
Panel Discussions				
0945 - 1015 TEA SYMPOSIUM by GSK			0930 - 1130 VIDEO ABSTRACTS Chairperson: Ahmad Nazran Bin Fadzli, Malaysia Lim Li Yi, Malaysia	Pro Element Technology & Hugemed
1015 - 1045 EXHIBITION VISIT AND TEA BREAK				1045 – 1145 Breakout Session: RIRS MASTERCLASS (Limited to 20 pax) Evomedic & Macrolux
1045 - 1200 PLENARY 7: BPH AND ANDROLOGY Moderators: Chai Choo Ann, Malaysia Uma Dhevan, Malaysia	FAUA-PUA LECTURE: BPH Treatments Past Conventional TURP: LASER Resection of the Prostate (ThuLEP & HoLEP):	Arturo P. Castro, Jr, Philippines		
	Varicocele Repair for Male Infertility – Necessary or Overused?	Asif Muneer, United Kingdom		
	The Future of ED Treatment; Penile Prosthesis vs Regenerative Therapy.	Asif Muneer, United Kingdom		

	Panel Discussions		1130 – 1300 PODIUM ABSTRACTS Chairperson: Ahmad Nazran Bin Fadzli, <i>Malaysia</i> Omar Ahmed Fahmy, Malaysia Reviewers: Hendry Jane, <i>United Kingdom</i> Suman Chapagain, <i>Nepal</i> Tiong Ho Yee, <i>Singapore</i>	
1200 – 1300 PLENARY 8: PROSTATE CANCER Moderators: Teh Guan Chou, <i>Malaysia</i> Loh Chit Sin, <i>Malaysia</i>	BJUI LECTURE: AI in Prostate Cancer Care – Hype or Real Progress?	Weranja Ranasinghe, <i>Australia</i>		1200 – 1300 Breakout Session: MINI PCNL & CARBON FUSION BIOPSY SYSTEM MASTERCLASS (Limited to 20 pax) IBS Medic
	EAU LECTURE: Future of Minimally Invasive Surgery in Prostate Cancer: Robotics and Beyond	Christian Schwentner, <i>Germany</i>		
	MRI-targeted vs Systematic Biopsies: Should we Eliminate Random Biopsies?	Tan Guan Hee, <i>Malaysia</i>		
	USANZ LECTURE: Current and Future Roles of PSMA-PET in Primary Prostate Cancer Diagnosis and Therapeutics	Renu Eapen, <i>Australia</i>		
	Panel Discussions			
1300 - 1400 LUNCH SYMPOSIUM by Eisai & MSD				
1400 – 1515 PLENARY 9: KIDNEY TRANSPLANTATION Moderators: Vijayan Manogran, <i>Malaysia</i> Durvesh Jethwani, <i>Malaysia</i>	Kidney Transplantation in Obese Patients: Breaking Barriers or Increasing Risks	Toh Charng Chee, <i>Malaysia</i>	1400 – 1530 FEDERATION OF ASEAN UROLOGICAL ASSOCIATIONS TRAINEES’ SYMPOSIUM Moderators: William Ong Lay Keat, <i>Malaysia</i> Karthika Ramasamy, <i>Malaysia</i>	1400 – 1500 Breakout Session: BARRIGEL RECTAL SPACER PLACEMENT MASTERCLASS (Limited to 20 pax) Transmedic
	FAUA-SUA LECTURE: The Role of Minimally Invasive Surgery in Kidney Transplantation: A Game Changer or a Niche Technique?	Benjamin Goh Yen Seow, <i>Singapore</i>		
	Factors Determining Which Kidney to Take in Living Related Renal Transplant: How Does a Surgeon Decide?	Rohan Malek, <i>Malaysia</i>		
	MSN LECTURE: Precision Immunosuppression in Kidney Transplantation: Are we Ready for a Personalized Approach?	Mohamad Zaimi Abdul Wahab, <i>Malaysia</i>		
	Panel Discussions			
1515 - 1545 TEA SYMPOSIUM by DTG				

1545 – 1630 PLENARY 10: PROFESSIONAL PRACTICE IN UROLOGY Moderators: Clarence Lei Chang Moh, Malaysia Ngu Ing Soon, Malaysia	Transitioning from Resident to Consultant	Yap Hin Wai, <i>Australia</i>	
	Urological Training Opportunities in Australia	Yap Hin Wai, <i>Australia</i>	
	Urological Training Opportunities in the UK	Asif Muneer, <i>United Kingdom</i>	
	Panel Discussions		
1630 - 1700 EXHIBITION VISIT AND TEA BREAK			
1900 – 2200 MUC2025 GALA DINNER AND PRIZE PRESENTATION CEREMONY			

Disclaimer: Session content, format, and faculty are subject to change based on availability and program requirements.