



22ND
AUGUST
2026
 SATURDAY

8:00^{AM} - 5:00^{PM}

HOLIDAY INN & SUITES
PENANG PRAI

8 CPD POINTS

SSMARY

SURGICAL SYMPOSIUM ON ADVANCED ROBOTIC TECHNOLOGY

COLLABORATIVE INTELLIGENCE:

HUMANS & ROBOTS TOGETHER

8:00 AM	Registration						
8:30 AM	Robotic-Assisted Surgery: Where Do We Stand Today? by Dr Tan Ee Ping						
8:50 AM	5000 Cases Later: From Vision to a Thriving Robotic Surgery Program by Ms Helen Ng Hoy Loon						
9:10 AM	Optimizing Operating Room Efficiency in Robotic Surgery by Sr Ong Kylie						
9:30 AM	Q&A Session						
9:40 AM	Opening Ceremony & Photo Session						
10:30 AM	Tea Break						
10:50 AM	Improving Robotic Ergonomics to Prolong Surgeon Longevity by Dr James Ngu Chi Yong						
11:10 AM	Anaesthesia in Robotics - Special Considerations by Dr Nor Hayati Mohd Said						
11:30 AM	BREAKOUT SESSION & LUNCH SYMPOSIUM <table border="1"> <tr> <td>GENERAL SURGERY</td><td>ORTHOPAEDICS</td></tr> <tr> <td>UROLOGY</td><td>NURSING</td></tr> <tr> <td>GYNAECOLOGY</td><td></td></tr> </table> *Kindly refer to the schedule	GENERAL SURGERY	ORTHOPAEDICS	UROLOGY	NURSING	GYNAECOLOGY	
GENERAL SURGERY	ORTHOPAEDICS						
UROLOGY	NURSING						
GYNAECOLOGY							
4:20 PM	Networking Break						
4:40 PM	Prize Giving Ceremony & Lucky Draw						
5:00 PM	Closing Ceremony						



**ROBOTIC HANDS-ON
WORKSHOP**

23 AUGUST 2026
(SUNDAY)

9:00AM - 11:00AM

FOR DOCTORS ONLY

PRE-REGISTRATION REQUIRED -
LIMITED SLOTS AVAILABLE

SUPPORTED BY :



GROUP REGISTRATION
(5 PAX & ABOVE)
OR ENQUIRIES

019-242 9611



EARLY BIRD
(15 JULY - 15 AUGUST 2026)

SPECIALIST/CONSULTANT RM 100
OTHERS RM 50

NORMAL PRICE
(15 AUGUST - 22 AUGUST 2026)

SPECIALIST/CONSULTANT RM 200
OTHERS RM 100

ONSITE REGISTRATION
(WALK-IN)

SPECIALIST/CONSULTANT RM 300
OTHERS RM 150

SPECIALTY TRACKS

AGENDA

GENERAL SURGERY

UROLOGY

GYNAECOLOGY

ORTHOPAEDICS

NURSING

Sessions for every specialty will be held concurrently



GENERAL SURGERY

11:40 AM

Human Wisdom, Robotic Precision: Advancing Minimally Invasive Surgery Together

by Dr Heah Hsin Tak

11:55 AM

When Things Go Wrong: Managing Intraoperative Crises in Robotic Surgery

by Dr James Ngu Chi Yong

12:10 PM

Pioneering Precision Real-World Experience in Robotic Hepatopancreaticobiliary Surgery

by Dr Bong Jan Jin

12:25 PM

Q&A Session

12:30 PM

Lunch Symposium

1:30 PM

Networking break & booth visit

2:00 PM

From Defect to Repair: Simplifying Robotic Ventral Hernioplasty

by Dr Vimal Vasudeavan

2:15 PM

Robotic Breast Surgery: Experience & Challenges

by Prof Dr See Mee Hoong

2:30 PM

Robotic Bariatric Surgery: Malaysia's Evolving Experience

by Dr Kelvin Voon

2:45 PM

Q&A Session

3:00 PM

Robotic Nipple-Sparing Mastectomy with Immediate Reconstruction: How I Do It?

by Prof Dr See Mee Hoong

3:10 PM

Simplifying Splenic Flexure Takedown with Robotic Precision

by Dr Heah Hsin Tak

3:20 PM

Robotic eTEP TAR for Complex Ventral Hernia

by Dr Vimal Vasudeavan

3:30 PM

Robotic Esophagectomy: Dissection with Double Bipolar Technique

by Dr Kelvin Voon

3:40 PM

Robotic Hepatopancreatic Surgery: How I Do It

by Dr Bong Jan Jin

3:50 PM

Q&A Session

UROLOGY

11:40 AM

Robotic Surgery in Urology- Present and Future

by Dr Christopher Lee Kheng Siang

12:00 PM

Single-Port Surgery in Robotics in 2026

by Dr Raj Vikesh Tiwari

12:20 PM

Q&A Session

12:30 PM

Lunch Symposium

1:30 PM

Networking break & booth visit

2:00 PM

Retzius-Sparing Robotic Assisted Radical Prostatectomy

by Dr Tanet Thaidumrong

2:20 PM

Overcoming Hostile Abdomen in Robotic Prostatectomy

by Dr Aaron Goh Yue Kang

2:40 PM

Challenges in Robotic Partial Nephrectomy

by Dr Sritharan Subramaniam

3:00 PM

Q&A Session

3:10 PM

Video 1: How I Approach the Bladder Neck

by Dr Tan Guan Hee

3:30 PM

Video 2: Retzius-Sparing Robotic Assisted Radical Prostatectomy

by Dr Tanet Thaidumrong

3:50 PM

Video 3: ICG-Assisted Hemi-Nephroureterectomy

by Dr Raj Vikesh Tiwari

4:10 PM

Q&A Session

SPECIALTY TRACKS

AGENDA

GENERAL SURGERY

UROLOGY

GYNAECOLOGY

ORTHOPAEDICS

NURSING

Sessions for every specialty will be held concurrently



GYNAECOLOGY

11:40 AM

Robotic Surgery in Endometriosis: Managing Complex Disease

by Dr Tan Ee Ping

12:00 PM

Robotic Hysterectomy: Tips, Tricks, and Difficult Cases

by Dr Angeline Wong Tze Yin

12:20 PM

Q&A Session

12:30 PM

Lunch Symposium

1:30 PM

Networking break & booth visit

2:00 PM

Robotic Adenomyomectomy: Optimising Outcomes

by Dr Sharifah Halimah Jaafar

2:20 PM

Sentinel Lymph Node Mapping in Endometrial Cancer

by Dr Ahmad Shuib Yahaya

2:40 PM

How to Remove Large Fibroid or Uterus During Robotic Surgery?

by Dr Low Kah Pin

3:00 PM

Q&A Session

3:10 PM

(Debate session) Robotic vs Laparoscopy: Is There Still a Role for Conventional Minimally Invasive Surgery?

Dr Low Kah Pin vs Dr Ng Ying Shan

3:30 PM

Case-Based Discussion: Challenging Robotic Gynae Cases

by Dr Ann Teoh Ai Yean

3:50 PM

The Intuitive Ecosystem: Present and What's Coming

by Mr Jack Lee

4:10 PM

Q&A Session

ORTHOPAEDICS

11:40 AM

How Robotic Assisted Spine Surgery Changed My Practice and Contributed to the Best Patient Outcomes

by Prof Dr Saw Lim Beng

12:00 PM

Strategies to Minimize Complications in Robotic-Assisted Spine Surgery

by Dr Lim Han Sim

12:20 PM

Q&A Session

12:30 PM

Lunch Symposium

1:30 PM

Networking break & booth visit

2:00 PM

Robotic-Assisted Arthroplasty – Are All Robots the Same?

by Dr Mohammed Harris Bin Anwarali Khan

2:20 PM

Precision vs Patient Outcome – Where Are We Now?

by Dr Joanne Ngim Hui-Ling

2:40 PM

Who Will Need Robotic-Assisted Arthroplasty?

by Dr Teh Hak Lian

3:00 PM

Q&A Session

3:10 PM

Robotic-Assisted Arthroplasty – How to Avoid Them?

Dr Azlan Mohd Sofian

3:30 PM

Improved Pain Control and Recovery in Robotic-Assisted Arthroplasty

by Dr Sarbhjit Singh A/L Lakha Singh

3:50 PM

Video Presentation - Soft Tissue Balancing with Mako Total Knee Replacement

by Dr Ahmad Fauzey Kassim

4:10 PM

Q&A Session

NURSING

11:40 AM

Will Robots Replace Nurses? The Future of Nursing in AI and Robotics

by Sr Noorliza Binti Mansor

12:00 PM

Preparing for the Future We Cannot See: Perioperative Post-Basic Curriculum

by Ms Tulasi Dewi Visuranathan

12:20 PM

Q&A Session

12:30 PM

Lunch Symposium

1:30 PM

Networking break & booth visit

2:00 PM

Orchestrating Excellence in Advanced Orthopedic Surgery: Robotic Surgery

by Ms Choong Sui Ching

2:20 PM

The Evolution of Spine Surgery: From Conventional Techniques to Navigation and Robotics

by Mr. Lean Li Jie

2:40 PM

The First-Year Journey: From Zero to Expert in Robotic-Assisted Joint Replacement Services

by Sr Ha Lai Mun

3:00 PM

Q&A Session

3:20 PM

Case Study: Robotic McKeown Esophagectomy

Mr Syafiq Bin Khairul Anuwar

3:40 PM

Robotic-Assisted Surgery - Cardiothoracic Service - Case Study (Online)

by Ms Kristal Jane Acheron

4:00 PM

From Decontamination to Precision: Reprocessing Robotic Instruments and Supporting Surgical Excellence

by Matron Roazlina Hasanuddin