

# PROMISE

Picasso Robotic & MIS Exchange | 2025

26th - 28th Sept 2025 | Hospital Picaso



## Registration Fee

Local Delegates

RM 500

International Delegates

USD 200



SCAN HERE  
TO REGISTER

\*Join us and earn CPD points

Supported by:

# WELCOME MESSAGE

Dear Distinguished Guests, Speakers, and Delegates,

It is with great pleasure that I welcome you all to **The Picaso Robotic and MIS Exchange 2025 (PROMISE)**. For the first time this year, the meeting will spread over 3 days covering General Surgery, Urology and Gynaecology and will consist of didactic lectures on technique and tips and experience exchange as well as interactive live surgery demonstration from our operating theatres.

Surgery has seen a massive transformation in recent decades with the advent of minimally invasive techniques which have brought about new benefits for the patients. At the same time, technology has also progressed to help surgeons deliver these benefits more consistently to more and more patients. The frontier in surgery continues to be pushed forward by surgeons demonstrating the feasibility and safety of new techniques in increasingly more and more complex scenarios and this is most evident in urological surgery such as nephron-sparing surgery and urological reconstruction yielding better and better functional outcome beyond disease cure. As the science of surgery develops, a new kind of art in surgery is born and this meeting represents a unique opportunity for surgeons to utilise the science and develop their art form in the operating room. The latest gadgets technology can offer will also be on display for the delegates to play and acquaint with. As surgeons learn and share from one another, a new fellowship is fostered and the community of minimally invasive surgeons will grow, ultimately to the benefits of all patients.

As organising chairman, I am very grateful for some of the most eminent minimally invasive and robotic surgeons far and near who have availed their precious time to come and share their experience and skill. I am also very grateful for the role and support the medical technology and pharmaceutical industry play to help make this meeting possible. I thank the College of Surgeons of Malaysia through its Chapter of Minimally Invasive Surgery, the Malaysian Urological Association and Urology Unit, Universiti Kebangsaan Malaysia (UKM) for their roles as co-hosts for the meeting. Finally, I am grateful to Hospital Picaso for providing the facility, human resource and financial assistance to make such a complex meeting possible. I thank all the delegates from participating and wish you all a happy, fruitful and memorable meeting.



Warm regards,

**Dr Fam Xeng Inn**  
Organising Chairman  
PROMISE 2025





# Colorectal and General Surgery

Day 1: Friday, 26<sup>th</sup> Sept 2025

Programme Leader: Dr Luqman Mazlan, Hospital Picaso

COLORECTAL	
7:30 am - 8:00 am	Registration
8:00 am - 8:20 am	Opening Remarks by Chairman/MD/Organising Chairman
8:20 am - 8:40 am	Introduction to Colorectal Robotic Surgery by Dr Chong Hoong Yin
8:40 am - 9:00 am	Step by Step: Technique of Robotic Anterior Resection by Dr James Ngu Chi Yong
9:00 am - 9:20 am	Complication Management & Case Discussion by Prof Dr Kim Seon Hahn
9:20 am - 9:40 am	Q&A - Panel Discussion
9:40 am - 10:00 am	Opening Ceremony & Exhibition Visit
10:00 am - 10:30 am	Tea Break
10:30 am - 1:30 pm	<b>Live Surgery by Dr Luqman Mazlan/Dr Chong Hoong Yin</b> Moderator: Dr James Ngu Chi Yong/Prof Dr Kim Seon Hahn <ul style="list-style-type: none"><li>• Robotic Assisted Laparoscopic Anterior Resection</li><li>• Lunch Symposium</li></ul>

GENERAL SURGERY	
1:30 pm - 1:50 pm	Perspectives: The Present & Future of Robotic Hernia Repair by Dr Yeap Chee Loong
1:50 pm - 2:10 pm	Future of Laparoscopic Surgery Robots and AI by Dr Cha Kar Huei
2:10 pm - 2:50 pm	Debate: Is There Any Difference? (Patient Outcomes and Surgical Precision) Conventional Laparoscopic vs Robotic Hernia Repair by Dr Voraboot Taweerutchana
2:50 pm - 3:15 pm	Tea Break
3:15 pm - 4:00 pm	<b>Live Surgery by Dr Yeap Chee Loong/Dr Cha Kar Huei</b> Moderator: Dr Voraboot Taweerutchana <ul style="list-style-type: none"><li>• Robotic Assisted Laparoscopic Hernia Repair</li></ul>
4:00 pm	End of Day 1



# Urology

Day 2: Saturday, 27<sup>th</sup> Sept 2025

Programme Leader: Dr Fam Xeng Inn, Hospital Picaso

KIDNEY & PROSTATE	
8:00 am - 8:10 am	Registration & Welcome Remarks
8:10 am - 8:30 am	Imaging Technology in Partial Nephrectomy by Dr Henry Ho
8:30 am - 8:50 am	Partial Nephrectomy for Complicated Kidney Tumour: Lesson and Tricks by Dr Fam Xeng Inn
8:50 am - 9:10 am	Urinary Diversion: Robotic Assisted Intracorporeal Neobladder by Dr Li Hong Zhao
9:10 am - 9:30 am	Tea Break
9:30 am - 12:00 pm	Live Surgery by Dato Dr Loh Chit Sin & Dr Fam Xeng Inn Moderator: Dr Badrulhisham Bahadzor/Dr Henry Ho <ul style="list-style-type: none"><li>• Robotic Prostatectomy</li></ul>
12:00 pm - 12:30 pm	Lunch Symposium: Urothelial Bladder Cancer by Dr Henry Ho
12:30 pm - 1:00 pm	Exhibition Booth Visit
1:00 pm - 1:20 pm	Lymph Node Dissection in UTUC: Is It Still a Controversy? by Dr Badrulhisham Bahadzor
1:20 pm - 1:40 pm	Improving Outcome in Prostatectomy: Technical Considerations by Dato Dr Loh Chit Sin

ADRENAL	
1:40 pm - 2:00 pm	MIS in Complicated Adrenal Tumour by Dr Zhang Peng
2:00 pm - 4:30 pm	Live Surgery by Dato Dr Loh Chit Sin & Dr Fam Xeng Inn Moderator: Dr Li Hong Zhao/Dr Henry Ho <ul style="list-style-type: none"><li>• Retroperitoneoscopic Partial Nephrectomy</li><li>• Retroperitoneal Radical Nephrectomy</li><li>• Retroperitoneal Adrenalectomy</li></ul>
4:30 pm - 5:00 pm	Q&A Session
5:00 pm	End of Day 2 and Faculty Dinner by Invitation Only





# Gynaecology

Day 3: Sunday, 28<sup>th</sup> Sept 2025

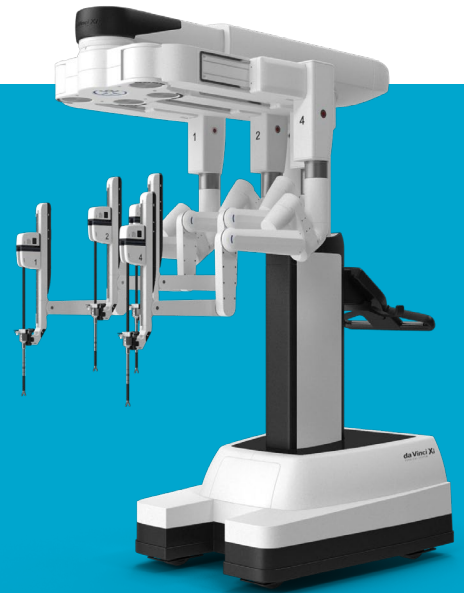
Programme Leader: Dr Sharifah Halimah Jaafar, Hospital Picaso

GYNAECOLOGY	
8:30 am - 9:00 am	Registration & Welcome Remarks by Dr Sharifah Halimah Jaafar
9:00 am - 9:30 am	Robotic Surgery in a Morbidly Obese Patients and application of ERAS in MIS by Dr Sharifah Halimah Jaafar
9:30 am - 10:00 am	Mastering the Art of Robotic Hysterectomy of a Large Uterus: Techniques and Troubleshooting by Dr Arnold P. Advincula
10:00 am - 10:30 am	MIS Management of the Niche We Overlooked by Dr Vijayavel A/L G Vadiveloo
10:30 am - 10:45 am	Tea Break
10:45 am - 11:15 am	Robotic Surgery for Deeply Infiltrating Endometriosis: Strategies for Complex Cases by Dr Tan Ee Ping
11:15 am - 11:45 am	Defending New Technology Application by Ms Jael Ho - Medico-legal Lawyer
11:45 am - 12:15 pm	Preparing for Epic Robotic War in Medical Practice: What We Need to do to Win the Battle? by Datuk Dr Kuljit Singh
12:15 pm - 1:30 pm	<b>4 Panelist Forum: Safeguarding Quality &amp; Safety in Robotic Surgery: The Need for Structured Credentialing and Legal Preparedness</b> Moderator: Dr Debbie Teh Panelist: Datuk Dr Kuljit Singh, Dato Dr Loh Chit Sin, Datuk Dr Aziz Yahya, Pn Fazleeza Binti Azli - Medico-legal Lawyer
1:30 pm - 2:30 pm	Lunch
2:30 pm - 4:30 pm	<b>Live Surgery by Dr Tan Ee Ping &amp; Dr Sharifah Halimah Jaafar</b> Moderator: Dr Vijayavel A/L G Vadiveloo <ul style="list-style-type: none"><li>• Robotic VNotes Surgery</li><li>• Robotic Assisted Lap Hysterectomy for Large Mass/Deep Endometriosis</li></ul>
5:00 pm	The End



# Picasso Robotic & MIS Exchange 2025

**Organizing Chairman : Dr Fam Xeng Inn**  
**Scientific Chairman : Dato Dr Loh Chit Sin**



## Speakers and Faculty

COLORECTAL & GENERAL SURGERY	UROLOGY	GYNAECOLOGY
<b>Programme Leader</b> Dr Luqman Mazlan, Malaysia	<b>Programme Leader</b> Dr Fam Xeng Inn, Malaysia	<b>Programme Leader</b> Dr Sharifah Halimah Jaafar, Malaysia
<b>Invited Speakers</b> Prof Dr Kim Seon Hahn, Korea Dr James Ngu Chi Yong, Singapore Dr Voraboot Taweerutchana, Thailand	<b>Invited Speakers</b> Dr Zhang Peng, China Dr Li Hong Zhao, China Dr Henry Ho, Singapore	<b>Invited Speakers</b> Datuk Dr Kuljit Singh, Malaysia Datuk Dr Abdul Aziz Yahya, Malaysia Dr Arnold P. Advincula, New York Dr Vijayavel A/L Vadiveloo, Malaysia
<b>Faculty</b> Dr Chong Hoong Yin, Malaysia Dr Yeap Chee Loong, Malaysia Dr Cha Kar Huei, Malaysia	<b>Faculty</b> Dato Dr Loh Chit Sin, Malaysia Dr Badrulhisham Bahadzor, Malaysia	<b>Faculty</b> Dr Tan Ee Ping, Malaysia Dr Debbie Teh, Malaysia Dr Michael Lim, Malaysia