

#SRS2023



Global Robotics
Institute

SRS 2023

JULY 24 - 26

ANNUAL MEETING

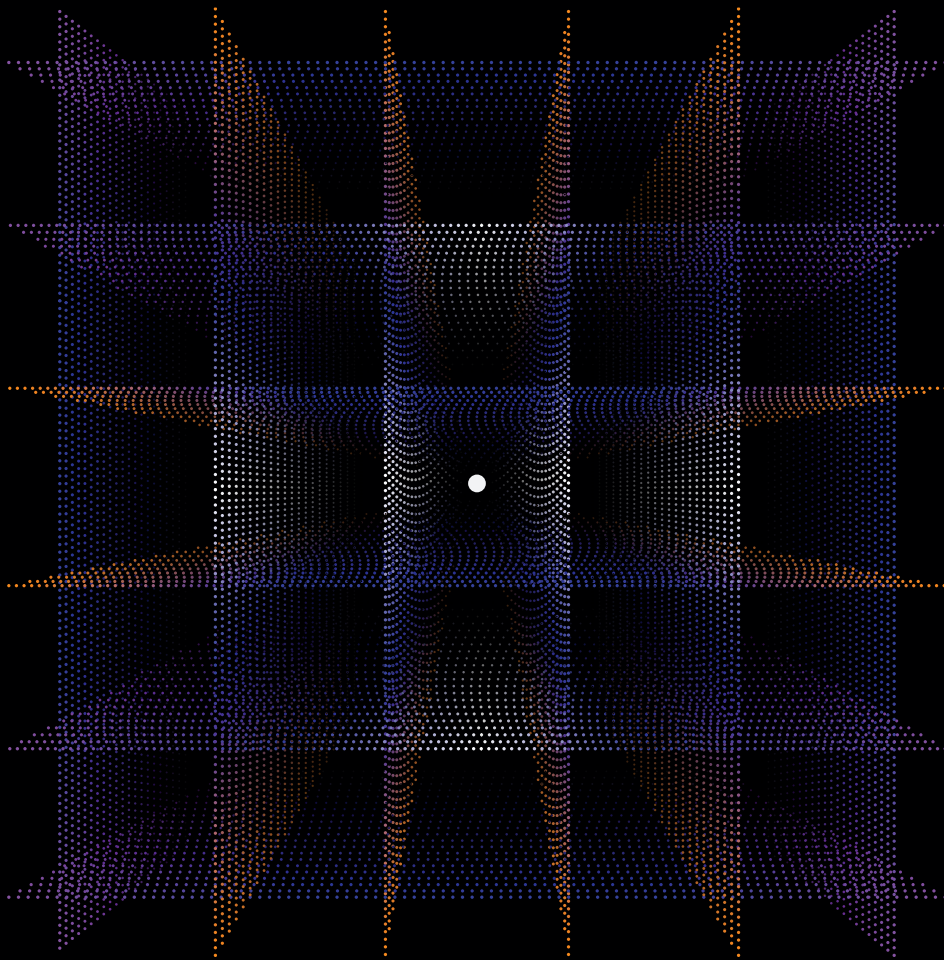
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SAGEBOT



KANGDUO

Open Surgeon Console

Dual-Console Telesurgery

Multi screen Interactive System

Skills Simulator



BOOTH: 8

BAY: 15-16





The OR Digital Hub: Building an Ecosystem Around the Robot

Monday, July 24 at 12:35pm

Hear Avail CEO Daniel Hawkins present about Avail's approach to creating a robotic ecosystem. Later, at 1:05pm, Daniel will join Intuitive Surgical Founder Dr. Fred Moll for a lunch discussion.

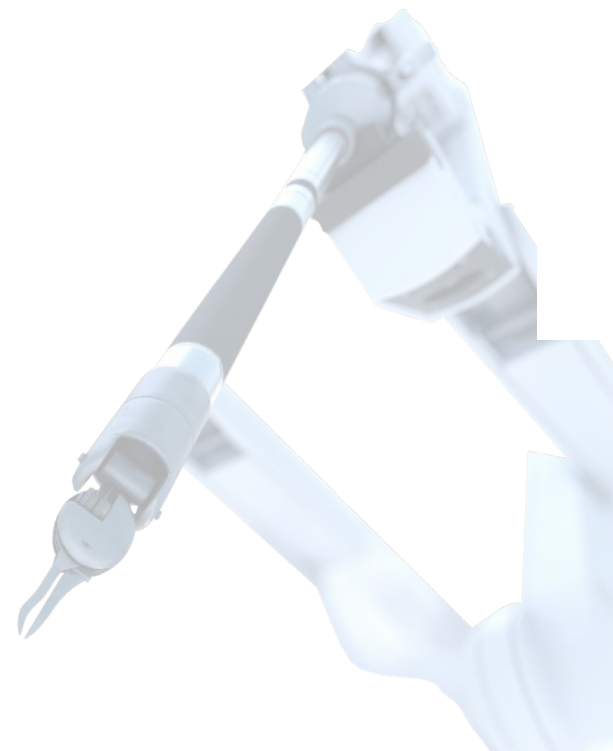


SUNDAY, JULY 23, 2023

8:00 AM – 1:00 PM	Teen Session at International Medical Robotics Academy (IMRA)
12:00 PM – 4:00 PM	ARUS SRS Joint Session at International Medical Robotics Academy (IMRA)
1:00 PM – 4:00 PM	SRS Board Meeting

MONDAY, JULY 24, 2023

6:30 AM – 7:30 AM	Sponsored Breakfast Symposium by EndoQuest * Room 210-211
7:40 AM – 1:00 PM	Welcome to Country * Plenary 3 Plenary Session I – Robotic Surgical Systems: Analysis by Surgeons, Med Device Experts and Investors *
1:00 PM – 2:00 PM	Sponsored Lunch Symposium by Avail * Room 210-211
2:00 PM – 6:00 PM	Plenary Session II – The Future of Robotic Surgery * Plenary 3 Orthopedics Room 219 Gynecology Room 213 Thoracic/Esophageal Room 216 Bariatric Room 217 Head & Neck Room 218
2:00 PM – 6:40 PM	Urology Room 220
2:00 PM – 7:00 PM	Hernia Room 212
6:00 PM – 8:00 PM	Welcome Reception Bay 15 & 16 Melbourne Convention and Exhibition Centre (MCEC)



SCHEDULE AT A GLANCE



TUESDAY, JULY 25, 2023

7:00 AM – 8:00 AM	Sponsored Breakfast Symposium by Asensus * Room 210-211
8:00 AM – 1:00 PM	Plenary Session III – Neuro and Endovascular Robotic.....Plenary 3 and Navigation Systems *
8:00 AM – 1:00 PM	Urology Abstract PresentationsRoom 220
10:00 AM – 12:00 PM	Urology Reconstruction..... Room 219
10:00 AM – 5:00 PM	Nursing and Allied Health..... Room 217
1:00 PM – 2:00 PM	Sponsored Lunch Symposium by Ronovo * Room 210-211
2:00 PM – 4:00 PM	Innovation and Invention Forum: Taking an IdeaPlenary 3 through Fundraising, IDE, FDA Approval, to Market *
2:00 PM – 6:00 PM	Gynecology Room 213 Thoracic Room 216 Head & Neck..... Room 218 Orthopedics Room 219
2:00 PM – 6:35 PM	UrologyRoom 220
2:00 PM – 7:00 PM	Hernia/Colorectal Room 212
4:00 PM – 6:00 PM	Artificial Intelligence: How it Will Revolutionize.....Plenary 3 Surgery and the Environment We Operate in Course *
6:30 PM – 10:00 PM	SRS Night at the MCG Melbourne Cricket Ground (Ticketed Event)

WEDNESDAY, JULY 26, 2023

7:00 AM – 8:00 AM	Sponsored Breakfast Symposium by Beijing Surgerii * Room 210-211
8:00 AM – 12:00 PM	Orthopedic Abstract Presentations Room 219
8:00 AM – 1:00 PM	Plenary Session IV – Innovative Robotic Systems *Plenary 3
1:00 PM – 2:00 PM	Sponsored Lunch Symposium by Promaxo * Room 210-211
2:00 PM – 4:00 PM	Surgical Education and Telepresence: How Collecting Room 218 Real-Time Surgical Data Will Guide the Future of Surgery *
2:00 PM – 6:25 PM	Plenary Session V – Robotic Surgical Education: The Future *Plenary 3
2:00 PM – 6:25 PM	HPB.....Room 216 Cardiac..... Room 217
2:00 PM – 6:40 PM	Urology Room 220
2:00 PM – 7:00 PM	Colorectal Room 212
4:00 PM – 6:00 PM	Understanding the Digital OR of the Future: Room 218 New Innovations We All Need to Adopt Course *

SRS 2023 ANNUAL MEETING

Special Events



REGISTRATION & INFORMATION DESK HOURS

Sunday, July 23 • 3:00pm - 5:00pm
Monday, July 24 • 6:30am - 6:00pm
Tuesday, July 25 • 6:30am - 6:00pm
Wednesday, July 26 • 6:30am - 6:00pm
Plenary 3 Foyer

SRS COURSES

Tuesday, July 25 • 2:00pm - 4:00pm
Innovation and Invention Forum: Taking an Idea thru Fundraising, IDEA, FDA Approval, to Market
Plenary 3

Tuesday, July 25 • 4:00pm - 6:00pm
Artificial Intelligence: How It Will Revolutionize Surgery and the Environment We Operate in Course
Plenary 3

Wednesday, July 26 • 2:00pm - 4:00pm
Surgical Education and Telepresence: How Collecting Real-Time Surgical Data will Guide the Future of Surgery
Room 218

Wednesday, July 26 • 4:00pm - 6:00pm
Understanding the Digital OR of the Future: New Innovations We All Need to Adopt Course
Room 218

WELCOME RECEPTION WITH EXHIBITORS

Monday, July 24 • 6:00pm - 8:00pm
SRS Exhibition Hall – Bay 15 & 16
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SRS AT THE MCG SOCIAL EVENT

Tuesday, July 25 • 6:30pm - 10:00pm
Melbourne Cricket Ground MCG
Ticketed Event

Please wear your conference badge and bring your event ticket



SRS 2023 ANNUAL MEETING APP

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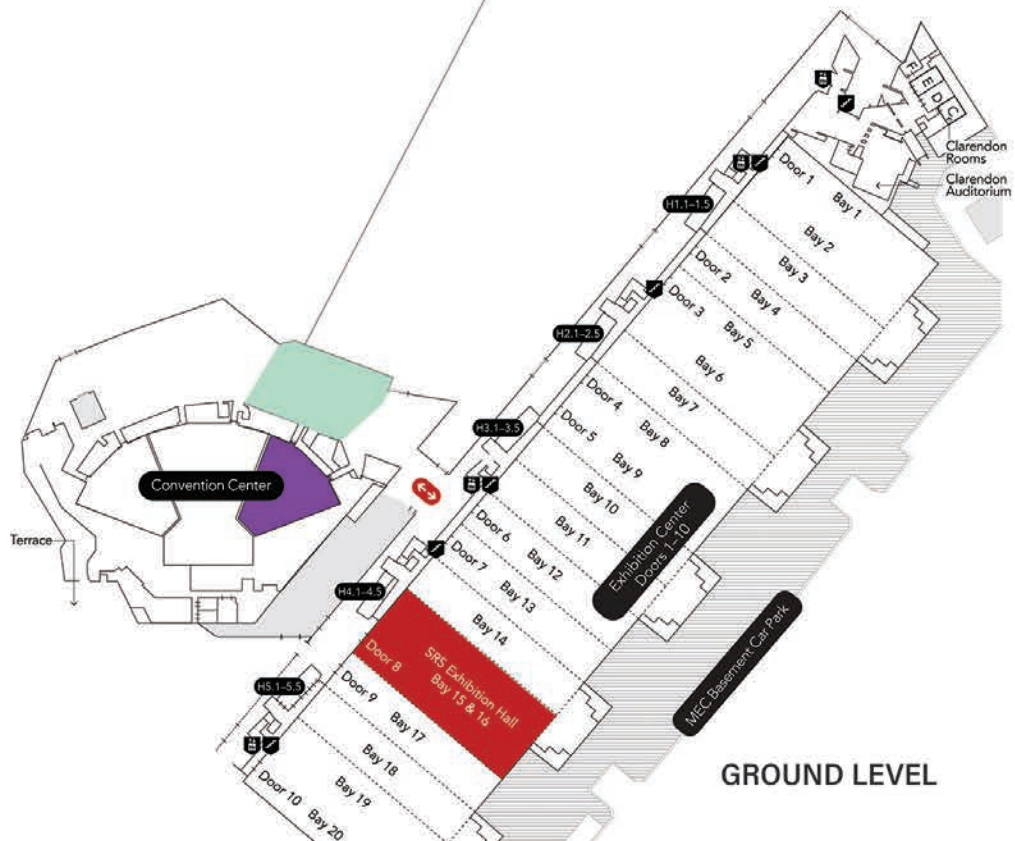
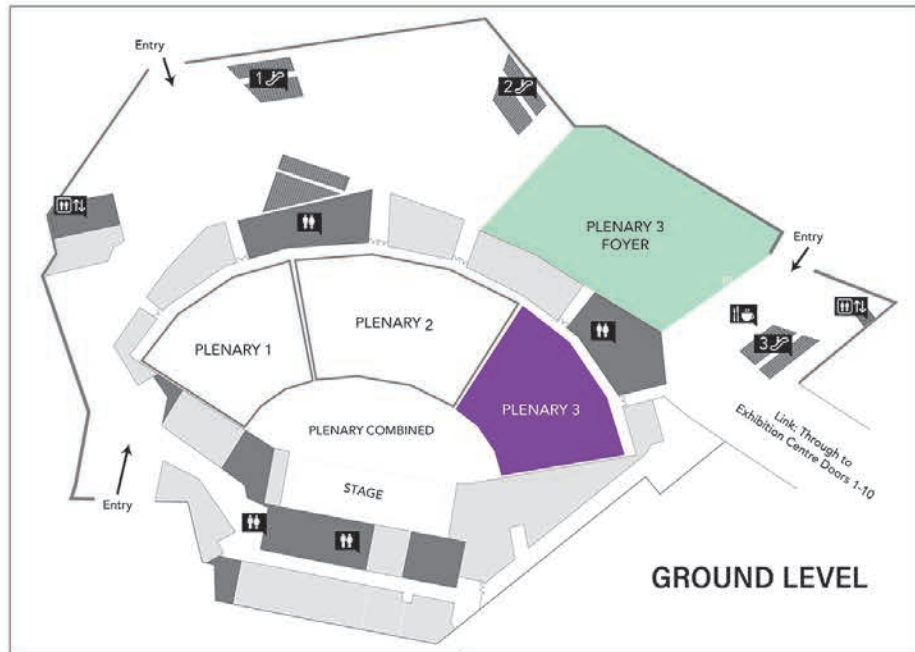
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ARTIFICIAL INTELLIGENCE
INNOVATION AND INVENTION FORUM
PLENARY SESSIONS I, II, III, IV & V
Plenary 3

REGISTRATION & INFORMATION
Plenary 3 Foyer

WELCOME RECEPTION & BREAKS
SRS Exhibition Hall - Bay 15 & 16



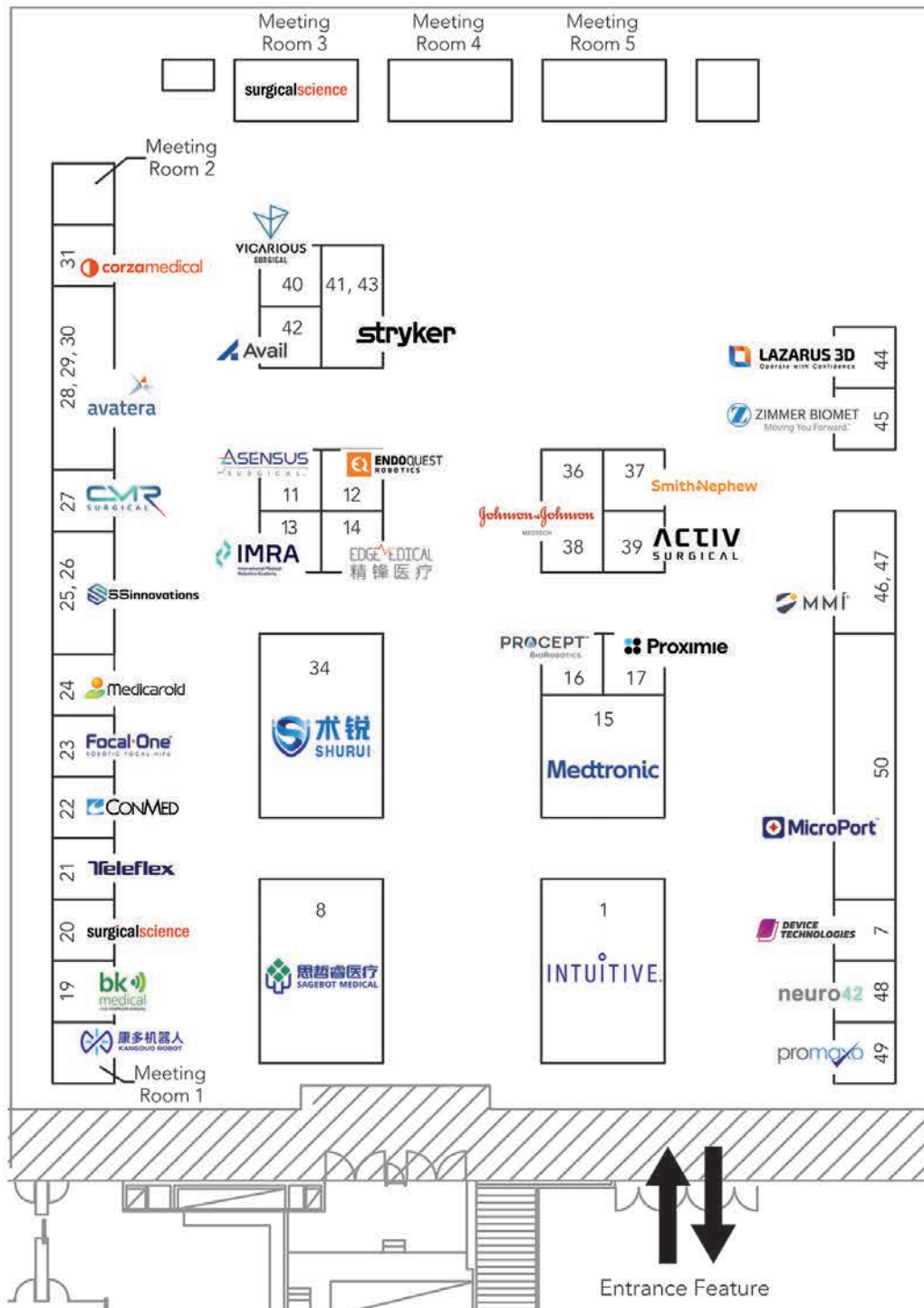
MEETING SPACE FLOOR PLAN

SRS 2023
ANNUAL MEETING



<p>ARTIFICIAL INTELLIGENCE INNOVATION AND INVENTION FORUM PLENARY SESSIONS I, II, III, IV & V Plenary 3</p>	<p>HPB THORACIC/ESOPHAGEAL THORACIC Room 216</p>
<p>BARIATRIC CARDIAC NURSING AND ALLIED HEALTH Room 217</p>	<p>INDUSTRY PARTNER HOSPITALITY SUITES Rooms 101, 102, 107 & 108 Rooms 207, 208, 209, 214 & 215 Organizer Room 101</p>
<p>GYNECOLOGY Room 213</p>	<p>INDUSTRY SPONSORED PRODUCT THEATERS Rooms 210 & 211</p>
<p>HEAD & NECK SURGICAL EDUCATION AND TELEPRESENCE UNDERSTANDING THE DIGITAL OR OF THE FUTURE Room 218</p>	<p>SPEAKER READY Speakers Prep</p>
<p>HERNIA/COLORECTAL Room 212</p>	<p>UROLOGY Room 220</p>
	<p>UROLOGY RECONSTRUCTION Room 219</p>





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|--------------------------|---------------------------------|-------------------------|
| 1 - Intuitive | 20 - Surgical Science | 37 - Smith & Nephew |
| 7 - Device Technology | 21 - Teleflex Medical Australia | 39 - Activ Surgical |
| 8 - HSIME | 22 - CONMED | 40 - Vicarious Surgical |
| 11 - Asensus | 23 - Focal One | 41, 43 - Stryker |
| 12 - EndoQuest Robotics | 24 - Medcaroid Corporation | 42 - Avail |
| 13 - IMRA | 25, 26 - SS Innovations | 44 - Lazarus 3D |
| 14 - Edge Medical | 27 - CMR Surgical | 45 - Zimmer Biomet |
| 15 - Medtronic | 28, 29, 30 - Avanter Medical | 46, 47 - MMI Micro |
| 16 - Procept BioRobotics | 31 - Corza Medical | 48 - Nuero 42 |
| 17 - Proximie | 34 - Beijing Surgeii | 49 - Promaxo |
| 19 - BK Medical | 36, 38 - Ethicon (J&J) | 50 - Microport |

MEETING ROOM 1 - KangDuo Robot MEETING ROOM 3 - Surgical Science

INDUSTRY SPONSORED PRODUCT THEATERS

MONDAY, JULY 24

BREAKFAST SYMPOSIUM

6:30AM - 7:30AM

Dr. Todd Wilson



Flexible Robotics – The Next Frontier in Minimally Invasive Surgery

LUNCH SYMPOSIUM

1:00PM - 2:00PM

Daniel Hawkins, *Avail CEO*

Dr. Fred Moll, *Intuitive Surgical Founder*



An Ecosystem Built on Telepresence: How Industry and Healthcare will Work Together to Maximize the Future of Surgical Robotics

TUESDAY, JULY 25

BREAKFAST SYMPOSIUM

7:00AM - 8:00AM

Dr. Naoki Nagata, MD, PhD

Dr. Tomislav Kulis, MD, PhD, FEBU

Dr. Yu-Wen Huang, MD



Multispecialty Global Experience with The Senhance® Surgical System

Leveraging Digital Solutions Today and Tomorrow

LUNCH SYMPOSIUM

1:00PM - 2:00PM

Dr. John Ma

Dr. Ying Mao

Prof. Dingwei Ye



Early Experiences with the Carina RAS Platform

INDUSTRY SPONSORED PRODUCT THEATERS

WEDNESDAY, JULY 26

BREAKFAST SYMPOSIUM

7:00AM - 8:00AM

Dr. Jiangran Zhao – Introduction of the Company

Dr. Shuo Wang – Introduction of Clinical Process

First Topic: SHURUI ROBOTICS

Second Topic: The Clinical Process of SHURUI Robot



LUNCH SYMPOSIUM

1:00PM - 2:00PM

Dr. Prithipal Sethi

The Next Frontier in Prostate Cancer Care:
Image-Guided Robotic Interventions





Thank You



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Dr. Liqun Zhou
Dr. Fangjian Zhou

THORACIC

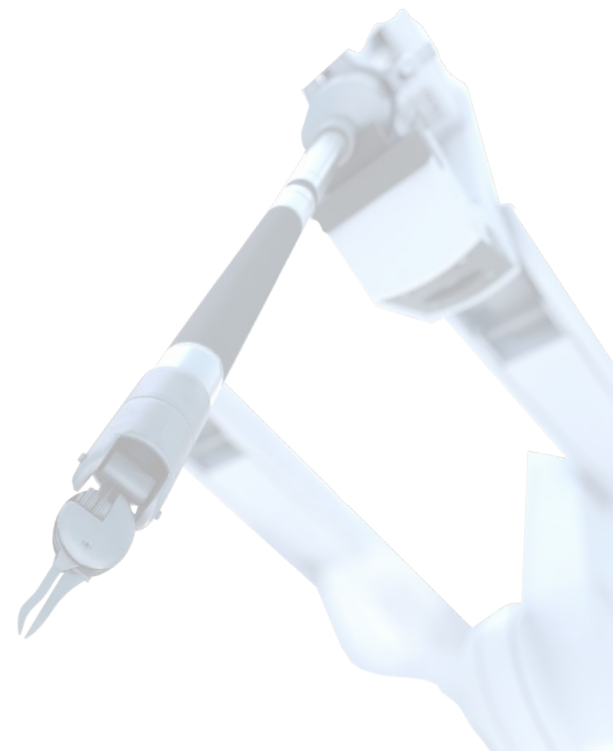
Dr. Ghulam Abbas
Dr. Abbas Abbas
Dr. Stephen Barnett
Dr. Christopher Cao
Dr. Yinkai Chao
Dr. Farid Gharagozloo
Dr. Paul Jansz
Dr. Hecheng Li
Dr. Tajalli Saghaie
Dr. Inderpal Sarkaria
Dr. Gavin Wright

Dr. Dominic Lee
Dr. Scott Leslie
Dr. Ray Leveillee
Dr. Hongzhao Li
Dr. Xuesong Li
Dr. Evangelos Liatsikos
Dr. Denis Lusaya
Dr. XinMa
Dr. Kris Maes
Dr. Michael McDonald
Dr. Brian Miles
Dr. Hideaki Miyake
Dr. Daniel Moon
Dr. Daisuke Motoyama
Dr. Ben Namdarian
Dr. Yuanjie Niu
Dr. Briony Norris
Dr. Marcelo Orvieto
Dr. Yen-chun Ou
Dr. Yu Ozawa
Dr. Sung Hyun Paick
Dr. Jinsung Park
Dr. Vipul Patel
Dr. Manis Patel
Dr. Justin Peters
Dr. James Porter
Dr. Kris Rasiah
Dr. Sudhir Rawal
Dr. Fairleigh Reeves
Dr. Travis Rogers
Dr. Paul Sethi
Dr. Ryoichi Shiroki
Dr. Timothy Showalter
Dr. Phil Stricker
Dr. Peter Sutherland
Dr. Toshio Takagi
Dr. Masashi Takenaka
Dr. Ruban Thanigasalam
Dr. Ben Thomas
Dr. Isaac Thyer
Dr. Patrick Julien Treacy
Dr. Vincent Tse
Dr. Justin Vass
Dr. Shaogang Wang
Dr. Xue Wei
Dr. Qiang Wei
Dr. Jurjen Westera
Dr. Stephen Williams
Dr. Zhang Xu
Dr. Raizoh Yamaguchi
Dr. Jinna Yao
Dr. John Yaxley
Dr. Dingwei Ye
Dr. Jacques Zanevelde
Dr. Liqun Zhou
Dr. Fangjian Zhou

UROLOGY

Dr. Nari Ahmed
Dr. Abdulla Al-Ansari
Dr. David Albala
Dr. Chris Anderson
Dr. Mohan Arianayagam
Dr. James Buteau
Dr. Amanda Chung
Dr. Rafael Coelho
Dr. Lance Coetzee
Dr. Justin Collins
Dr. Anthony Costello
Dr. Geoff Coughlin
Dr. Mihir Desai
Dr. Philip Dundee
Dr. Eva Fong
Dr. David Gillat
Dr. Jianming Goo
Dr. Wei Guan
Dr. Keyvan Haghighi
Dr. Chris Hawke
Dr. Daniel Hayes
Dr. Yu-Wen Huang
Dr. Andrew Hung
Dr. Sung Ku Kang
Dr. Tae Hyo Kim
Dr. Woong Bin Kim
Dr. Young Ko
Dr. RajiKooner
Dr. Anup Kumar
Dr. Howard Lau

Dr. Dominic Lee
Dr. Scott Leslie
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Dr. Jurjen Westera
Dr. Stephen Williams
Dr. Zhang Xu
Dr. Raizoh Yamaguchi
Dr. Jinna Yao
Dr. John Yaxley
Dr. Dingwei Ye
Dr. Jacques Zanevelde
Dr. Liqun Zhou
Dr. Fangjian Zhou





SUNDAY, JULY 23, 2023

Australian Eastern Standard Time (AEST)

11:50 AM - 12:00 PM

Registration

12:00 PM - 12:15 PM

WELCOME ADDRESS *Dr. Vipul Patel, Dr. Gyung Tak Sung and Dr. Yen-Chuan*

12:15 - 14:00 PM

SESSION I

Moderators: Dr. Gyung Tak Sung, Dr. Yen Chuan Ou, and Dr. Liqun Zhou

Considering The Role Of Radical Prostatectomy In 21st Century Prostate Cancer Care
Dr. Anthony Costello

Robot-assisted Partial Nephrectomy and Radical Prostatectomy with the KangDuo Surgical Robot *Dr. Liqun Zhou*

Techniques and Outcomes of Salvage Robot-Assisted Radical Prostatectomy
Dr. Brian Miles

Application of the Kangduo Surgical Robot System in China
Dr. Xuesong Li

Robotic Assisted Partial Nephrectomy in high RENAL Score Renal Mass
Dr. Bannakij Lojanapiwat

PANEL DISCUSSION

14:00 PM - 14:15 PM

COFFEE BREAK

14:15 - 16:00 PM

SESSION II

Moderators: Dr. Ren Shan Cheng, Dr. Seok Ho Kang, and Dr. Ryoichi Shiroki

Think Outside the Box: Does Bench Surgery with Robotic Kidney Autotransplantation Work for Extremely Complex Renal Tumors? *Dr. Xu Zhang*

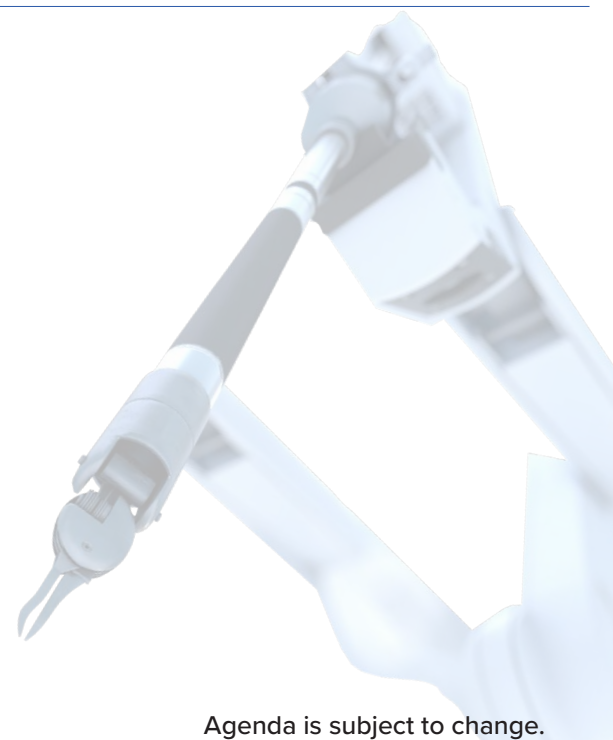
Robotic Assisted Partial Nephrectomy, Current and Future Perspectives
Dr. Cheng-Kuang Yang

Robotic-assisted Partial Nephrectomy: Evolving Techniques and Expanding Considerations
Dr. James Porter

Challenge Cases of Robotic-assisted Partial Nephrectomy
Dr. Ryoichi Shiroki

Pelvic Lymph Node Dissection Using ICG in RARP
Dr. Yen Chuan Ou

PANEL DISCUSSION & CLOSING



Agenda is subject to change.



MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

2:00 - 3:45 PM **SESSION I: Examining Robotic Technique in Bariatric Procedures**

Moderators: Dr. Santiago Horgan and Dr. Wendy Brown

2:00 PM - 2:07 PM	Robotic Sleeve Gastrectomy: Approaches in Port Placement, Mobilization, and Stapling Technique <i>Dr. Candice Silverman</i>
2:07 PM - 2:14 PM	Robotic Sleeve Gastrectomy: Approaches in Port Placement, Mobilization, and Stapling Technique <i>Dr. Michael Talbot</i>
2:14 PM - 2:21 PM	Robotic Sleeve Gastrectomy: Approaches in Port Placement, Mobilization, and Stapling Technique <i>Dr. Francesco Bianco</i>
2:21 PM - 2:35 PM	PANEL DISCUSSION
2:35 PM - 2:42 PM	Robotic Gastric Bypass: Approaches in Pouch Creation and Anastomotic Technique <i>Dr. Michael Talbot</i>
2:42 PM - 2:49 PM	Robotic Gastric Bypass: Approaches in Pouch Creation and Anastomotic Technique <i>Dr. Kiron Bhatia</i>
2:49 PM - 2:56 PM	Robotic Gastric Bypass: Approaches in Pouch Creation and Anastomotic Technique <i>Dr. Erik Wilson</i>
2:56 PM - 3:10 PM	PANEL DISCUSSION
3:10 PM - 3:17 PM	Redo Robotic Bariatric Surgery <i>Dr. Santiago Horgan</i>
3:17 PM - 3:24 PM	Robotic Duodenal Switch: Approaches to Duodenal Dissection and Bowel <i>Dr. Filippo Filicori</i>
3:24 PM - 3:45 PM	PANEL DISCUSSION
3:45 PM - 4:15 PM	Break

4:15 - 5:25 PM **SESSION II: Examining Robotic Systems in Bariatric Procedures**

Moderators: Dr. Erik Wilson and Dr. Michael Talbot

4:15 PM - 4:30 PM	Boom Mounted Systems: Strength and Size for the Bariatric Patient <i>Dr. Francesco Bianco</i>
4:30 PM - 4:45 PM	Modular Robotic Systems: Flexibility and Open-Sourced Options for Bariatric Patients <i>Dr. Carlos Domene</i>
4:45 PM - 5:00 PM	Table Mounted Systems: Reducing the Footprint in the Operating Room <i>Dr. Erik Wilson</i>
5:00 PM - 5:15 PM	Endolumenal Systems: The Prospect of Precise Incisionless Weight Loss Surgery <i>Dr. Todd Wilson</i>
5:15 PM - 5:25 PM	PANEL DISCUSSION

5:25 - 6:30 PM **SESSION III: Examining Digital Tools in Bariatric Procedures**

Moderators: Dr. Erik Wilson and Todd Wilson

5:25 PM - 5:40 PM	Powered Stapling Platforms: Can Algorithms Drive a Stapler Better? <i>Dr. Filippo Filicori</i>
5:40 PM - 5:55 PM	Digital Analysis of Bariatric Surgery: Driving Improved Safety, Efficiency or Both? <i>Tony Jarc</i>
5:55 PM - 6:10 PM	Simulation and Training Tools: How are we Teaching the Future of Surgery? <i>Dr. Todd Wilson</i>
6:10 PM - 6:30 PM	PANEL DISCUSSION

Agenda is subject to change.



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

2:00 - 3:00 PM

SESSION I

Moderators: Dr. Husam Balkhy and Dr. Levi Bassin

2:00 PM

Welcome *Dr. Husam Balkhy*

2:00 PM - 2:10 PM

Robotic MIDCAB *Dr. Levi Bassin*

2:10 PM - 2:20 PM

Robotic TECAB Off Pump *Dr. Husam Balkhy*

2:20 PM - 2:30 PM

Robotic TECAB Arrested Heart *Dr. Johannes Bonatti*

2:30 PM - 2:40 PM

Robotic Myocardial Bridge Unroofing *Dr. T. Sloane Guy, and Dr. Husam Balkhy*

2:40 PM - 2:45 PM

Robotic Totally Endoscopic Coronary Artery Bypass for Anomalous Aortic Origin of the Right Coronary Artery *Dr. Chia-Cheng Kuo*

2:45 PM - 3:00 PM

PANEL DISCUSSION

3:00 - 4:30 PM

SESSION II

Moderators: Dr. Tristan Yan and Dr. Aubrey Almeida

3:00 PM - 3:10 PM

Efficiency in Robotic MV *Dr. Norihiko Ishikawa*

3:10 PM - 3:20 PM

Robotic Endoscopic MV *Dr. T. Sloane Guy*

3:20 PM - 3:30 PM

Robotic Leaflet Repair Techniques *Dr. Tristan Yan*

3:30 PM - 3:40 PM

Low Probability Mitral Valve Repair *Dr. Aubrey Almeida*

3:40 PM - 3:45 PM

Minimally-Invasive Approach via Percutaneous Femoral Cannulation for Resection of Intracardiac Masses: A Single Center Experience in the Middle-East and 3 Years Follow-up *Dr. Uthman Aluthman*

3:45 PM - 4:00 PM

PANEL DISCUSSION

4:00 PM - 4:30 PM

Break

4:30 - 5:30 PM

SESSION III

Moderators: Dr. Tristan Yan and Dr. Sudhir Srivastava

4:30 PM - 4:40 PM

Novel Techniques Learned from Other Specialties *Dr. T. Sloane Guy*

4:40 PM - 4:50 PM

Potential of New Robotic Systems *Dr. Johannes Bonatti*

4:50 PM - 5:00 PM

New Robotic System with Cardiac Instrumentation *Dr. Sudhir Srivastava*

5:00 PM - 5:10 PM

Complex Robotic Bowel Surgery *Dr. Feras Khalief*

5:10 PM - 5:15 PM

Establishment and Three Years Outcomes of Robotic-Assisted Hybrid Coronary Revascularization in the Middle East *Dr. Mohammed Ashour*

5:15 PM - 5:30 PM

PANEL DISCUSSION

5:30 - 6:30 PM

SESSION IV

Moderators: Dr. Husam Balkhy and Dr. Michael Wilson

5:30 PM - 5:40 PM

Robotic AVR *Dr. Tristan Yan*

5:40 PM - 5:50 PM

Robotic Arrhythmia and AF *Dr. Husam Balkhy*

5:50 PM - 6:00 PM

Non-Valvular Intracardiac (ASD/ Myxoma) *Dr. Michael Wilson*

6:00 PM - 6:10 PM

Robotic Septal Myectomy *Dr. Naihsin Chi*

6:10 PM - 6:15 PM

Robotic CABG for Obstructed Left Main Coronary Artery with an Automated Titanium Suture Fastener: A Case Report *Dr. Uthman Aluthman*

6:15 PM - 6:30 PM

PANEL DISCUSSION

Agenda is subject to change.



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

5:00 - 5:30 PM

SESSION I: Robotic TME/ISR

Moderators: Dr. Eduardo Parra-Davila and Dr. Alexander Heriot

5:00 PM - 5:10 PM

Tips and Tricks Robotic TME *Dr. Junji Okuda*

5:10 PM - 5:20 PM

Mastering the Robotic Surgery for Ultra Low Cancer *Dr. Gyu Seog Choi*

5:20 PM - 5:30 PM

PANEL DISCUSSION

5:30 - 6:00 PM

SESSION II: Robotic Transanal

Moderators: Dr. Helen Mohan and Dr. Stephen Bell

5:30 PM - 5:40 PM

Robotic Tamis *Dr. Sam Atallah*

5:40 PM - 5:50 PM

Robotic Transanal TME *Dr. Simon Ng*

5:50 PM - 6:00 PM

PANEL DISCUSSION

6:00 - 6:30 PM

SESSION III: Robotic Lateral Lymph Node Dissection

Moderators: Dr. Satish Warriar and Dr. Peter Lee

6:00 PM - 6:10 PM

Robotic Transabdominal LLND *Dr. Gyu Seong Choi*

6:10 PM - 6:20 PM

Transanal Lateral Lymph Node Dissection *Dr. Masako Ito*

6:20 PM - 6:30 PM

PANEL DISCUSSION

6:30 - 7:00 PM

SESSION IV: Robotic APR and Stage 4 Rectal Cancer

Moderators: Dr. Andrew Stevenson and Dr. Peter Lee

6:30 PM - 6:40 PM

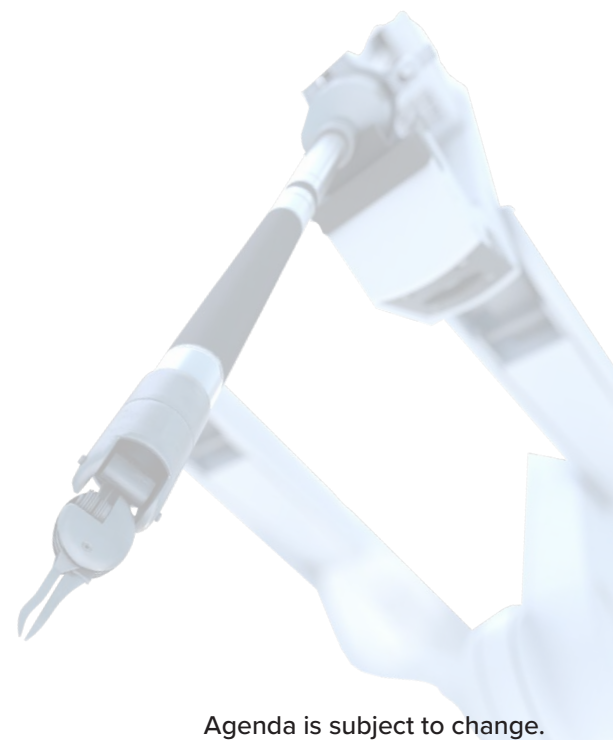
Robotic APR *Dr. Avanish Saklani*

6:40 PM - 6:50 PM

Robotic Pelvic Exenteration for Stage 4 Rectal Cancer *Dr. Satish Warriar*

6:50 PM - 7:00 PM

PANEL DISCUSSION



Agenda is subject to change.



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

2:00 - 2:30 PM **SESSION V: Robotic Hartmann's and Reversal**

Moderators: Dr. Mark Soliman and Dr. Craig Lynch

2:00 PM - 2:10 PM	Robotic Hartmann's and End Colostomy <i>Dr. Philip Smart</i>
2:10 PM - 2:20 PM	Robotic Reversal of Hartmann's End Colostomy <i>Dr. Stephen Pillinger</i>
2:20 PM - 2:30 PM	PANEL DISCUSSION

2:30 - 3:00 PM **SESSION VI: Robotic Right Colectomy**

Moderators: Dr. Andrew Stevenson and Dr. Laila Rashidi

2:30 PM - 2:40 PM	Robotic Right Colectomy <i>Dr. Eduardo Parra Davila</i>
2:40 PM - 2:50 PM	Robotic Right CME <i>Dr. Gyu-Seog Choi</i>
2:50 PM - 3:00 PM	PANEL DISCUSSION

3:00 - 3:30 PM **SESSION VII: Robotic Transverse Colectomy**

Moderators: Dr. TC Ngyuen and Mark Soliman

3:00 PM - 3:10 PM	Robotic Extended Right or Left Colectomy <i>Dr. Darren Tonkin</i>
3:10 PM - 3:20 PM	Robotic Transverse Colectomy (Best Approach for Middle Colic Vessels) <i>Dr. Armando Melani</i>
3:20 PM - 3:30 PM	PANEL DISCUSSION

3:30 - 3:50 PM **SESSION VIII: Robotic Surgery for Endometriosis**

Moderators: Dr. Eduardo Parra Davila and Dr. Jacob McCormack

3:30 PM - 3:40 PM	Robotic Surgery in Complex Endometriosis <i>Dr. Armando Melani</i>
3:40 PM - 3:50 PM	PANEL DISCUSSION

3:50 - 4:20 PM **SESSION IX: Robotic Surgery for Inflammatory Bowel Disease**

Moderators: Dr. Satish Warriar and Dr. Corri Behrenbruch

3:50 PM - 4:00 PM	Robotic Surgery in Crohn's Disease <i>Dr. Laila Rashidi</i>
4:00 PM - 4:10 PM	Robotic Surgery in UC/Total Proctocolectomy and J Pouch <i>Dr. Mark Soliman</i>
4:10 PM - 4:20 PM	PANEL DISCUSSION
4:20 PM - 4:35 PM	Break

4:35 - 4:55 PM **SESSION X: Complications of Robotic Colorectal Surgery**

Moderators: Dr. Laila Rashidi and Dr. Mark Soliman

4:35 PM - 4:45 PM	Videos of Complications/Resolution and How to Avoid It <i>Dr. James Ngu</i>
4:45 PM - 4:55 PM	Videos of Complications/Resolution and How to Avoid It <i>Dr. Dean Koh</i>

4:55 - 5:15 PM **SESSION XI: Robotic Surgery for Rectal Prolapse**

Moderators: Dr. Carina Chow and Dr. Eugene Ong

4:55 PM - 5:05 PM	Robotic Surgery for Anterior/Posterior Pexy for Rectal Prolapse <i>Dr. Andrew Stevenson</i>
5:05 PM - 5:15 PM	PANEL DISCUSSION

5:15 - 5:30 PM **SESSION XII: Robotic Surgery in Diverticulitis**

Moderator: Dr. Philip Smart and Dr. Toan Pham

5:15 PM - 5:25 PM	Robotic Surgery in Non-Complicated Recurrent Diverticulitis with all Options for Intracorporeal Anastomosis <i>Dr. Mark Soliman</i>
5:25 PM - 5:30 PM	PANEL DISCUSSION

Agenda is subject to change.



WEDNESDAY, JULY 26, 2023 (continued)

Australian Eastern Standard Time (AEST)

5:30 - 5:50 PM **SESSION XIII: Need to Understand in Robotics Colorectal**

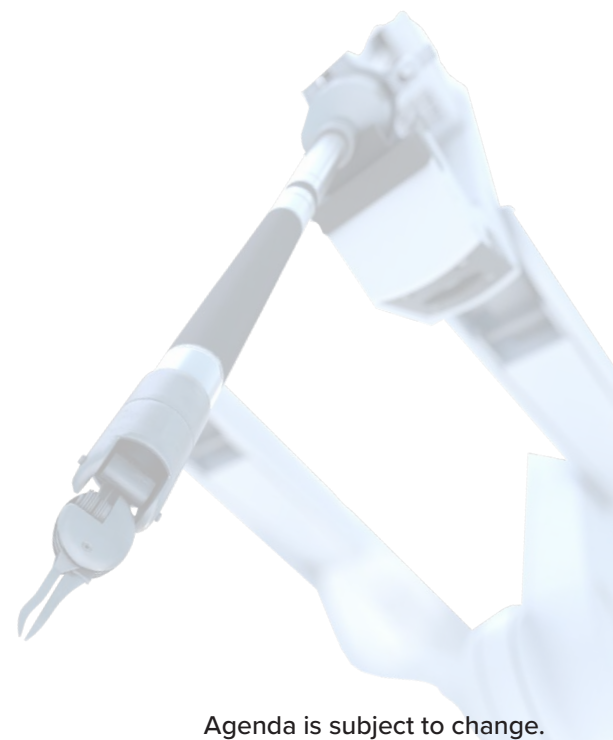
Moderator: Dr. Alexander Heriot and Dr. Craig Lynch

5:30 PM - 5:35 PM	Economics in Robotic Colorectal Surgery <i>Dr. Laila Rashidi</i>
5:35 PM - 5:40 PM	Learning Curve in Robotic Colorectal Surgery <i>Dr. Dean Koh</i>
5:40 PM - 5:45 PM	Teaching in Robotic Colorectal Surgery Residents/Non-Residents <i>Dr. Mark Soliman</i>
5:45 PM - 5:50 PM	PANEL DISCUSSION

5:50 - 7:10 PM **SESSION XIV: Robotic Colorectal Surgery (Video)**

Moderator: Dr. Andrew Stevenson and Dr. Mark Soliman

5:50 PM - 6:20 PM	Key Steps in Robotic Surgery Case <i>Dr. Satish Warriar, MD</i>
6:20 PM - 6:50 PM	Robotic Single Port Surgery <i>Dr. Guy Choi</i>
6:50 PM - 7:00 PM	New Platforms on Robotic Colorectal Surgery <i>Dr. Sam Attalah</i>
7:00 PM - 7:10 PM	PANEL DISCUSSION

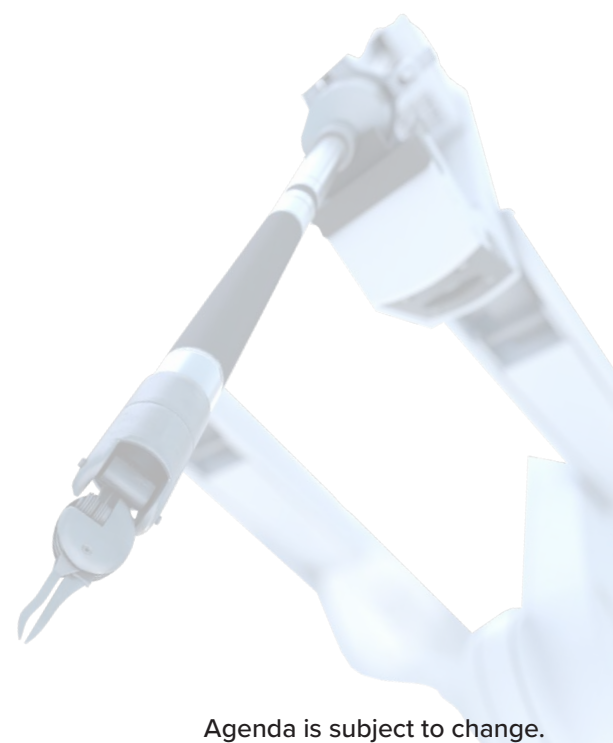


Agenda is subject to change.

TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

2:00 PM - 2:15 PM	<p>From Idea to Transformative Innovation – Unpacking the Journey <i>Dr. Frederic Moll and Amit Vohra</i></p>
2:15 PM - 2:30 PM	<p>Topic I: Idea Generation and Funding <i>Question: Where Did Your Best Ideas for a New Product Opportunity Come from and How was it Funded in the First 12-24 Months?</i></p>
2:30 PM - 2:40 PM	<p>Topic II: Product and Market Definition <i>Question: How Did you Access the Market Opportunity for Your Approach to Robotic Innovation?</i></p>
2:40 PM - 3:00 PM	<p>Topic III: Prototype Development <i>Question: How Important to the Process of Fundraising and Product Development was your First Physical Embodiment of Your Product Concept?</i></p>
3:00 PM - 3:20 PM	<p>Topic IV: FDA Engagement <i>Question: How Does the Expected Regulatory Pathway for your Product Define Your Early Decision-making Regarding Fundraising, Building the Senior Executive Leadership Team and Valuation Expectations?</i></p>
3:20 PM - 3:40 PM	<p>Topic V: FIM Strategy <i>Question: How Important in Your Pathway to Commercialization was the Planning and Execution of a FIM?</i></p>
3:40 PM - 4:00 PM	<p>Topic V: Commercialization Plan <i>Question: In Planning for Commercialization, How Important is it to Model Anticipated Pricing, Reimbursement and Cost of an Early Sales and Marketing Team to Build Awareness and a Pathway to Profitability?</i></p>
	<p>Q&A</p>



Agenda is subject to change.

TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

Course Director: *Dr. Vipul Patel*

Co-Chairs: *Tony Jarc (Intuitive Surgical), Dr. Andrew Hung (Cedars Sinai), Dr. Todd Heniford (Atrium Health)*

Course Faculty: *Pegha Khosravi, Anthony Fernando (Asensus), George Murgatroyd (Medtronic), Dr Tamir Wolf (Theator), Shan Jegatheeswaran (J&J), Brian Miller (Intuitive Surgical), Teodor Grantcharov (Surgical Safety Technologies), Manisha Shah Bugaj (Activ Surgical), Alan Kersey (Cytoveris), and Sham Shibliq (Procept)*

This course is led by experts in healthcare artificial intelligence and by surgeon leaders with an interest in incorporating AI into the surgical world to improve surgical education and maximize benefit in patient outcomes. This team will present the current advances in surgical AI and the current and future applications in the OR that will shape the evolution of surgical training.

4:00 PM - 4:30 PM

SESSION I: WHAT IS AI?

- a. Primer to define AI, ML, etc.
- b. Q&A Panel Discussion
 - i. How do you define AI for surgery?
 - ii. What data are required to develop and deploy AI applications?
 - iii. How do you validate AI algorithms?
 - iv. What are the barriers to extracting value from AI?
 - v. How can we ensure that patient safety and data privacy being addressed?

4:30 PM - 5:00 PM

SESSION II: HOW DO YOU USE AI TODAY?

- a. Primer to show a few example AI use cases
- b. Q&A Panel Discussion
 - i. Can you share an example of how your org and/or customers are leveraging AI to day? Explain the measurable impact to patients, surgeons, hospitals?
 - ii. Where do you see AI adding the most value to robotic-assisted surgery?
 - iii. What is the complete set of technologies needed to deploy AI technologies into surgery?

5:00 PM - 5:30 PM

SESSION III: GENERATIVE AI

- a. Primer to define generative AI
- b. Q&A Panel Discussion
 - i. Given the emergence of generative AI, how do you feel it will impact surgery?
 - ii. How is your org leveraging generative AI?

5:30 PM - 6:00 PM

SESSION III: GENERATIVE AI

- a. Primer to showcase recent publications
- b. Q&A Panel Discussion
 - i. In the future, how do you see AI impacting surgery and surgical training?
 - ii. How should industry, surgeons, and academia collaborate most effectively to realize the promise of AI? Give examples of how you collaborate today?

Agenda is subject to change.

WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

Course Director: *Dr. Vipul Patel*

Course Chairs: *Dr. Jay Redan, Dr. David Albala, and Dr. Ray Levelliee*

This course is led by world class experts in the field of surgical education and data analysis. We will explore the current platforms for evaluating surgical video and data and their future effect on surgical efficiency and education. We will explore the metrics of video analysis, surgical training, and efficiency. Additionally, these programs can document instrumentation evolution, capturing areas needed for improvement and safety of surgical tools and techniques. Our expert faculty will unveil their ideas that will shape the future of surgery. This course is a must for hospital executives, OR directors, surgeon, allied health staff and industry experts.

	WELCOME <i>Dr. Martin Martino</i>
2:00 PM - 2:10 PM	The Current “State of the State” in the OR <i>Dr. Vipul Patel and Dr. Jay Redan</i>
2:10 PM - 2:15 PM	5G, 6G, 7G and Beyond – What Bandwidth is Needed for Real Time Surgical Mentoring <i>Dr. Rick Satava</i>
2:18 PM - 2:25 PM	Proximie – Sharing your Operating Room Environment for Education, How We Do It for Remote Surgical Access <i>Dr. Johnathan Noel</i>
2:28 PM - 2:33 PM	Access, Quality and Cost: Choose 2 <i>Doug Harcombe</i>
2:36 PM - 2:43 PM	C-SATS – How to Capture Video in the Operating Room using HIPPA Compliant Data Through a Patient Safety Organization <i>Crystal Massey</i>
2:46 PM - 2:53 PM	AVAIL.io Building a Remote Network to Change the Way you Connect, Consult and Collaborate <i>Dr. Daniel Hawkins</i>
2:53 PM - 3:02 PM	PANEL DISCUSSION
3:05 PM - 3:10 PM	Surgical Simulation <i>Dr. Jeff Berkley</i>
3:13 PM - 3:20 PM	Touch Surgery – Teaching the Operating Room Staff the “Steps” to an Operation Reducing Fear for the New Trainees <i>Dr. George Murgatroyd</i>
3:23 PM - 3:28 PM	Ceevra-Pre-Operative Planning 3D Reconstruction for Team Planning Before and During the Surgery <i>Ken Koster</i>
3:31 PM - 3:38 PM	Theator – How to use Artificial Intelligence Comparisons from Surgeon and Hospital to Reduce Operating Room Costs <i>Dr. Tamir Wolf</i>
3:41 PM - 3:48 PM	Intuitive Hub – Video Comparison Across Specialties, Sharing Ideas and Making us all Better Surgeons <i>Anthony Jarc</i>
3:48 PM - 4:00 PM	PANEL DISCUSSION

Agenda is subject to change.

WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

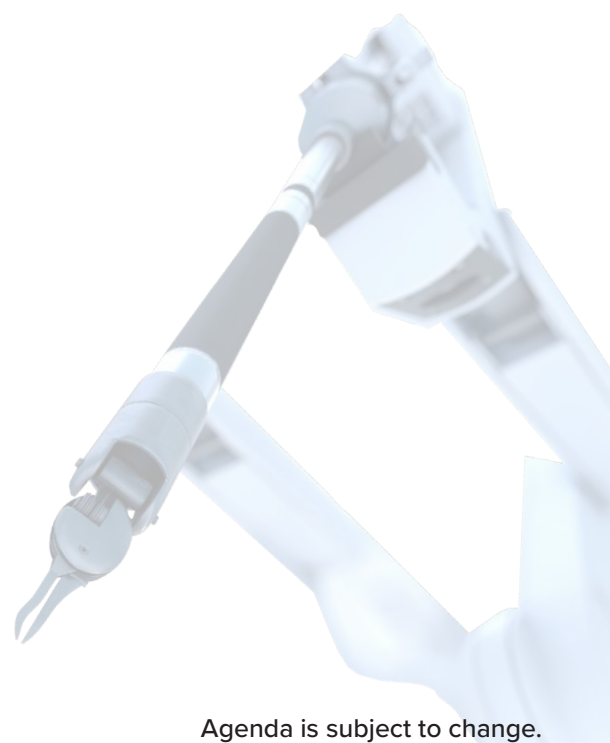
Course Director: *Dr. Vipul Patel*

Co-Chairs: *Dr. Jay Redan, Dr. Martin Martino, Dr. Santiago Horgan, and Caitlin Clark*

Course Faculty: *David Schummers (Apella.io), Darla Hutton (Intuitive Surgical) Raymond Fryrear (Johnson and Johnson), Dr. Travis Rogers (Surgeon, Global Robotics Institute), Kenji Oka (Sony), Gary Tegan (Conmed), Doug Harcombe, Amit Tezel (Johnson & Johnson), Dr. Johnathan Noel (Proximie), and Dr. Inderpal Sarkaria*

The chairs and faculty will review important new concepts such as the use of advanced technologies, OR monitoring systems and AI in surgery to enhance operative room efficiency. They will review real-time data analysis and its potential to improve efficiency and safety in the OR of the future.

4:00 PM - 4:10 PM	WELCOME: Opening Remarks <i>Dr. Vipul Patel and Doug Harcombe</i>
4:10 PM - 4:15 PM	Digital Transformation in the OR: The Roadmap to Better Patient Care <i>Darla Hutton (Intuitive Surgical)</i>
4:18 PM - 4:25 PM	Four Eyes are Better Than Two; Real Time Surgical Mentoring <i>Dr. Johnathan Noel (Proximie)</i>
4:28 PM - 4:33 PM	OR Efficiency Using Video Based Metrics in Real Time <i>Dave Schummers (Apella.io)</i>
4:36 PM - 4:41 PM	The NUCLeUS of the Operating Room <i>Ken Okaji (Sony)</i>
4:41 PM - 4:36 PM	Q&A
4:46 PM - 4:51 PM	Voice Assisted Dictation for the Operating Room (VADOR) <i>Dr. Inderpal (Netu) S. Sarkaria</i>
4:54 PM - 5:01 PM	Stryker – Use of ICG/ Immunofluorescence in the OR <i>Caitlin Clark (Stryker Digital)</i>
5:04 PM - 5:09 PM	Operating Under Lower Pressure <i>Gary Tegan (Conmed)</i>
5:12 PM - 5:17 PM	CAI Health – Improving Operating Room Accuracy <i>Dr. Martin Martino</i>
5:17 PM - 5:42 PM	Q&A
5:42 PM - 5:49 PM	The Role of AI in the Future of Surgery <i>George Murgatroyd (Medtronic)</i>



Agenda is subject to change.



MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

2:00 - 4:00 PM SESSION I: MIS in Cervical Cancer...Where Are We in 2023?

2:00 PM - 2:05 PM

WELCOME

Dr. Martin Martino, Dr. Tom Jobling, and Dr. Sarah Choi

2:05 PM - 2:25 PM

Current Updates in 2023 for Robotic and OPEN Surgery *Dr. Mario Leitao*

2:25 PM - 2:45 PM

An Update on Current Clinical Trials: ROCC and RACC

Dr. Mario Leitao and Dr. Henrik Falconer

2:45 - 3:00 PM Does the Surgical Approach Really Make a Difference: MIS or OPEN

3:00 PM - 3:30 PM

Round Table Discussion: Techniques from around the World

USA: *Dr. Martin Martino*

Australia: *Dr. Tom Jobling and Dr. Felix Chan*

Asia: *Dr. Hye-Sung Moon*

Discussants: *Dr. Bijoy Thomas and Dr. Cara King*

3:30 PM - 4:00 PM

Break

4:00 - 4:40 PM SESSION II: Endometrial Cancer

4:00 PM - 4:20 PM

2023 Update – Endometrial Cancer *Dr. Leslie Randall*

Discussants: *Dr. Martin Martino and Dr. Tom Jobling*

4:20 PM - 4:40 PM

Tips and Tricks to a Robotic Sentinel LND with Hysterectomy

USA: *Dr. Robert Holloway*

USA: *Dr. Peter Lim*

Europe: *Dr. Thomas Ind*

Australia: *Dr. Felix Chan*

4:40 - 5:30 PM SESSION III: Endometriosis and Fibroids

Discussants: Dr. Cara King, Dr. Mireille Truong, and Dr. Sarah Choi

4:40 PM - 4:50 PM

Utilization of MRI in Surgical Planning for Myomectomy *Dr. Traci Ito*

4:50 PM - 5:00 PM

Tips and Tricks for Robotic Myomectomy *Dr. Mireille Truong*

5:00 PM - 5:10 PM

Nerve Sparing DIE Surgery *Dr. Gaby Moawad*

5:10 PM - 5:20 PM

Optimizing Patient Outcomes After Endometriosis Surgery *Dr. Sarah Choi*

5:20 PM - 5:30 PM

Q&A

5:30 PM - 6:00 PM

Round Table Discussion

Agenda is subject to change.



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

2:00 - 3:05 PM Experiences with New Technology
Moderators: *Dr. Martin Martino and Dr. Mireille Truong*

2:00 PM - 2:30 PM	Robotic Mastectomy Asia: Robotic Mastectomy <i>Dr. Hyung Seok Park</i> USA: Vaginal Robotics <i>Dr. Ricardo Estape</i> Discussion
2:30 PM - 2:40 PM	Experiences with Hugo and Intuitive <i>Dr. Danny Chou, Dr. Sarah Choi, Dr. Bijoy Thomas and Dr. Manjula Anagani</i> Discussion with Audience
2:40 PM - 2:50 PM	Robot Assisted Cervical Cerclage <i>Dr. Alex Ades</i>
2:50 PM - 3:05 PM	Experiences with Multi Ports Discussants: <i>Dr. Marcus Carey, Dr. Cara King, Dr. Bijoy Thomas, and Dr. Mireille Truong</i>
3:05 PM - 3:30 PM	Break

3:30 - 4:15 PM ISE/SRS Collaborative Session: Novel Procedures in OBGYN
Moderators: *Dr. Martin Martino and Dr. Mireille Truong*

3:30 PM - 3:40 PM	Evaluation and Treatment of the Isthmocele (Uterine Niche) <i>Dr. Adrian Balica</i>
3:40 PM - 3:50 PM	What is a Meningomyocele and How is this Diagnosed? <i>Dr. Albert Sarno</i>
3:50 PM - 4:15 PM	Closure Techniques: Repairing the C-Section Scar Niche (Isthmocele) <i>Dr. Mireille Truong and Dr. Martin Martino</i> Repairing the Meningomyelocele with MIS Surgery <i>Dr. Eftichia Kontopoulos</i> Discussants: <i>Dr. Cara King, Dr. Rooma Sinha and Dr. Bijoy Thomas</i>

4:15 - 4:45 PM How to Coach and Assess Surgical Skills *Dr. Cara King*
Discussant: *Dr. Mireille Truong*

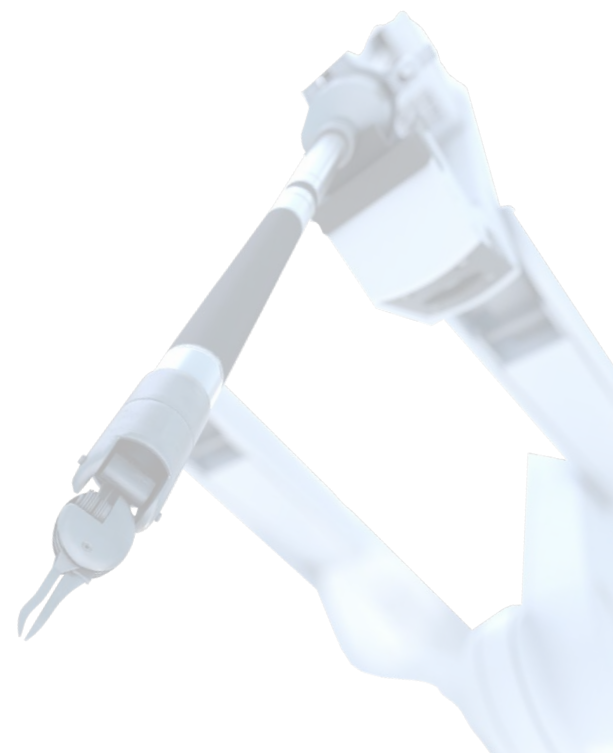
4:45 - 6:00 PM Abstract Presentations
Moderators: *Dr. M. Bijoy Thomas and Dr. Rooma Sinha*

	Robotic Surgery in Obstetrics and Gynecology: A Bibliometric Study <i>Dr. Raanan Meyer</i>
	Surgical Training in Robotics- Full Depth Stereo Vision, Intercativity and Multiuser Mode Using a Virtual Reality Headset <i>Dr. Rooma Sinha</i>
	Robotic Assisted Laparoscopic Myomectomy of a Broad Ligament Fibroid Utilizing a Three Arm Approach <i>Dr. Jessica Hott</i>
	“Robot-Assisted Hysterectomy in A Surgical Oncology Service. Retrospective Analysis of The Experience at Centro Médico Nacional “20 De Noviembre” Isste in Mexico City.” <i>Dr. Fernando Nagore</i>
	Emergency Uterine Rupture Repair: A Novel Approach Using Robotics <i>Dr. Hala Nasseif</i>
	Robot-Assisted Laparoscopic Transabdominal Inguinal Lymphadenectomy for Vulvar Cancer <i>Dr. Xiang Xue</i>
	Robot-Assisted Laparoscopic Surgery in Arterial Sparing Radical Trachelectomy for Early Cervical Cancer <i>Dr. Xiang Xue</i>
	Robotic Assisted Surgery in Gynaecology: An Initial Experience with The Hugo™ Robotic-Assisted Surgery System at A Tertiary Centre <i>Dr. Manjula Anagani</i>
	The Versius Variation: An Innovative Approach to Robotic Surgical Teaching <i>Dr. Jessica Robertson</i>
	Tailored Robotic Radical Hysterectomy for Stage 4 Endometriosis- 10 Key Steps <i>Dr. Rooma Sinha</i>
	The First Hugo-Ras Robotic Case in Australia and New Zealand – Preparation and Training <i>Dr. Mikhail Sarofim</i>



TUESDAY, JULY 25, 2023 (continued)

	The Hugo Robotic Case Series in Australia <i>Dr. Mikhail Sarofim</i>
	Association Of Global Evaluative Assessment of Robotic Skills (Gears) Scores with Operative Time for Robotic Hysterectomy: A Retrospective Study <i>Dr. Stephen Johnston</i>
	Feasibility Of Robotic Assisted Primary Cytoreductive Surgery for Advanced Stage Ovarian Cancer: A Pilot Study <i>Dr. Peter Lim</i>
	Multi-Quadrant Robotic-Assisted Primary Cytoreductive Surgery for Stage Iiic Ovarian Cancer, Pelvic Dissection Modified Posterior Exenteration with Peritonectomy and Total Intracorporeal Sigmoid Rectal Anastmosis <i>Dr. Peter Lim</i>
	Multi-Quadrant Robotic-Assisted Primary Cytoreductive Surgery for Stage Iiic Ovarian Cancer, Abdominal Dissection: Complete Omentectomy and Diaphragm Peritonectomy <i>Dr. Peter Lim</i>
	Robotic Adenomyomectomy- “Four Petal Technique” In 6 Simple Steps Using 3D - Mapping <i>Dr. Rohit Raina</i>
	Strategic And Structured Approach to Large Uterus in Robotic Hysterectomy (Da Vinci Xi) <i>Dr. Moumita Bag</i>



MONDAY, JULY 24, 2023

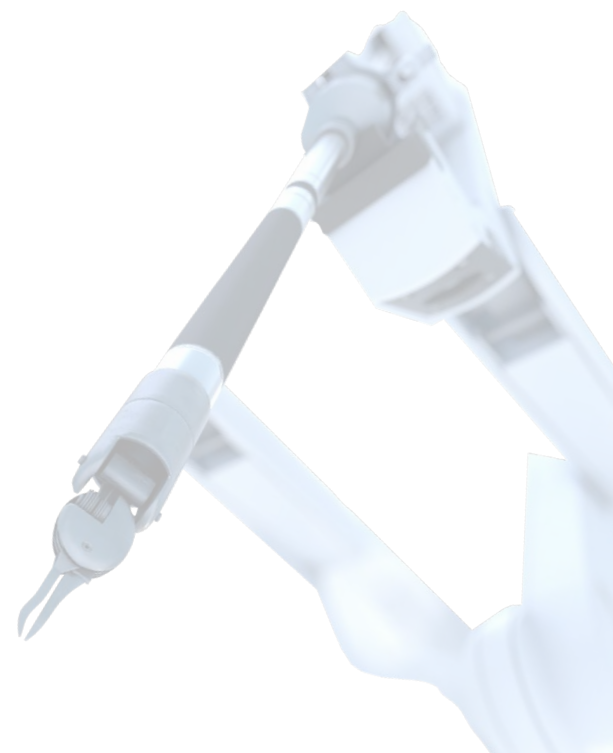
Australian Eastern Standard Time (AEST)

2:00 - 4:00 PM SESSION I: Introduction

2:00 PM - 2:10 PM	Welcome and Introduction <i>Dr. Scott Magnuson</i>
2:10 PM - 2:25 PM	Current Robotic/TORS Training <i>Dr. Scott Magnuson</i>
2:25 PM - 2:40 PM	Building a Robotic Program in Middle Income <i>Dr. Ahman Kusairi Khalid</i>
2:40 PM - 2:55 PM	TORS Patient Selection <i>Dr. Suren Krishnan</i>
2:55 PM - 3:10 PM	Treatment of the Contralateral Neck <i>Dr. Julia Anne Crawford</i>
3:10 PM - 3:30 PM	TORS in Australia <i>Dr. Richard Gallagher</i>
3:30 PM - 4:00 PM	PANEL DISCUSSION <i>Panel Moderator: Dr. Matthew Magarey</i>
4:00 PM - 4:20 PM	Break

4:20 - 6:00 PM SESSION II: Thyroid

4:20 PM - 4:35 PM	Surgical De-Escalation for OP Cancer <i>Dr. Umamaheswar Duvvuri</i>
4:35 PM - 4:50 PM	Salvage Surgery for OP Cancer <i>Dr. Vinidh Paleri</i>
4:50 PM - 5:05 PM	Robotic-Assisted Reconstructive Surgery <i>Dr. Chew Khong Yik</i>
5:05 PM - 5:20 PM	TORS with DaVinci Sp <i>Dr. Peter Floros</i>
5:20 PM - 5:35 PM	Scarless Robotic Neck Dissection <i>Dr. Surender Dabas</i>
5:35 PM - 6:00 PM	PANEL DISCUSSION <i>Panel Moderator: Dr. Ben Dixon</i>





TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

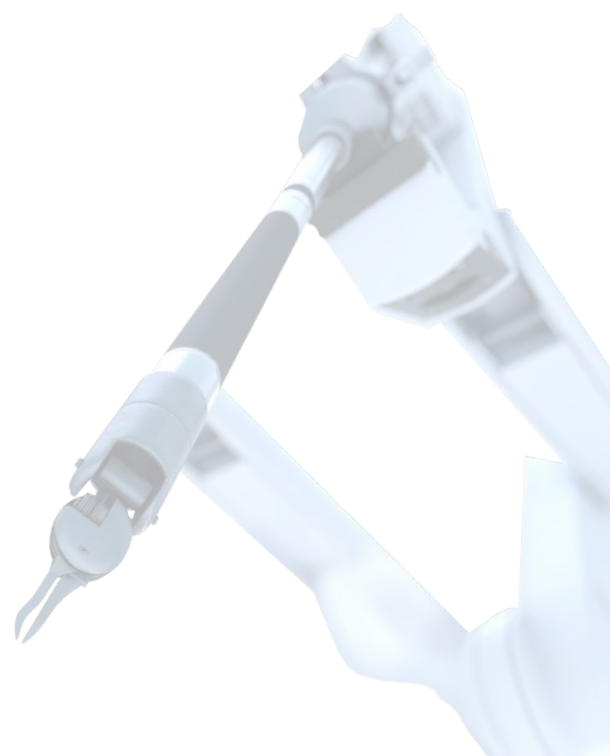
2:00 - 3:30 PM SESSION III: De-Escalation in Oropharyngeal Cancer

2:00 PM - 2:10 PM	Welcome and Introduction <i>Dr. Scott Magnuson</i>
2:10 PM - 2:25 PM	Novel Imaging Techniques to Augment Digital Surgery <i>Dr. Jason Chan</i>
2:25 PM - 2:40 PM	Managing Academic Industry Relationships <i>Dr. Tsung Lin Yang</i>
2:40 PM - 2:55 PM	New Technology in Surgery <i>Dr. Chris Holsinger</i>
2:55 PM - 3:10 PM	Digital Systems to Improve High-Risk Surgery <i>Dr. Umamaheswar Duvvuri</i>
3:10 PM - 3:30 PM	PANEL DISCUSSION <i>Moderator: Jason Chan</i>

3:30 PM - 3:50 PM Break

3:50 - 5:15 PM SESSION IV: New Technology: Towards Digital Surgery for Head & Neck

3:50 PM - 4:35 PM	Thyroid Surgery: Transoral <i>Dr. Yoon Woo Koh</i>
4:05 PM - 4:20 PM	Thyroid Surgery: Retroauricular <i>Chwee Ming Lim</i>
4:20 PM - 4:35 PM	Thyroid Nodules: RFA <i>Dr. Tsung Lin Yang</i>
4:35 PM - 4:50 PM	Scarless Robotic Reconstruction <i>Dr. Surender Dabas</i>
4:50 PM - 5:15 PM	PANEL DISCUSSION <i>Moderator: Dr. Tsung Lin Yang</i>





MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

2:00 - 2:45 PM

SESSION I: State of the Art in AWR

Moderators: Dr. B. Todd Heniford and Dr. Eduardo Parra-Davila

2:00 PM - 2:20 PM

AWR as a Specialty – Where are We? *Dr. B. Todd Heniford*

2:20 PM - 2:40 PM

Robotic AWR – Clinical Experience vs. Literature Evidence *Dr. Chris Hensman*

2:40 PM - 2:45 PM

PANEL DISCUSSION

2:45 - 3:50 PM

SESSION II: The Basics in Robotic AWR

Moderators: Dr. Alex Karatassas and Dr. Andrew Hughes

2:45 PM - 3:05 PM

How to Get Robotic AWR Started *Dr. Jimmy Eteuati*

3:05 PM - 3:25 PM

Decision Making in Robotic AWR – The Right Operation for the Right Patient for the Right Hernia *Dr. Conrad Ballecer*

3:25 PM - 3:40 PM

Making the Case for Robo Hernia to Administration and Insurance *Dr. Rodney Jacobs*

3:40 PM - 3:50 PM

PANEL DISCUSSION

3:50 PM - 4:10 PM

Break

4:10 - 5:35 PM

SESSION III: Robotic Groin Hernia Repair (Video)

Moderator: Dr. Chris Hensman, FRACS and Dr. Keith Towsey

4:10 PM - 4:20 PM

The Perfect Robotic Inguinal Hernia Repair *Dr. Vedra Augenstein*

4:20 PM - 4:30 PM

Inguinal Scrotal Hernia Repair *Dr. Eduardo Parra-Davila*

4:30 PM - 4:40 PM

Inguinal Hernia Repair at the Time of and After Prostatectomy *Dr. Eduardo Parra-Davila*

4:40 PM - 4:50 PM

The Failed Multi-Recurrent Inguinal Hernia *Dr. Alex Karatassas*

4:50 PM - 5:00 PM

Robotic Triple Neurectomy for Groin Pain *Dr. Hugh McGregor*

5:00 PM - 5:15 PM

Resection of Preperitoneal Mesh with Repair of Iliac Artery Injury *Dr. David Chen*

5:15 PM - 5:35 PM

PANEL DISCUSSION

5:35 - 7:00 PM

SESSION IV: Robotic Ventral Hernia Repair Techniques (Video)

Moderator: Dr. B. Todd Heniford, MD, FACS and Dr. Rodney Jacobs

5:35 PM - 5:45 PM

Rectus Diastasis *Dr. David Chen*

5:45 PM - 5:55 PM

R-IPUM *Dr. Andrew Hughes*

5:55 PM - 6:05 PM

R-Ventral TAPP *Dr. Vedra Augenstein*

6:05 PM - 6:15 PM

R-SCOLA *Dr. Flavio Malcher*

6:15 PM - 6:25 PM

R-eTEP *Dr. David Wardill*

6:25 PM - 6:35 PM

Robotic TAR *Dr. Conrad Ballecer*

6:35 PM - 6:45 PM

Robotic Anterior Component Separation *Dr. Eduardo Parra-Davila*

6:45 PM - 7:00 PM

DEBATE



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

2:00 - 3:00 PM **SESSION V: Robotic Challenge Hernias (Video)**
Moderators: Dr. Jimmy Eteuati and Dr. Flavio Malcher

2:00 PM - 2:10 PM	Redo Robotic AWR <i>Dr. Omar Yusef Kudsi</i>
2:10 PM - 2:20 PM	Robotic Repair of Subxiphoid (or Morgagni) Defects <i>Dr. Chris McDonald</i>
2:20 PM - 2:30 PM	Robotic Repair of Flank and Lumbar Hernias <i>Dr. David Wardill</i>
2:30 PM - 2:40 PM	Robotic Repair of Parastomal Hernias <i>Dr. Vedra Augenstein</i>
2:40 PM - 3:00 PM	DEBATE

3:00 - 3:30 PM **SESSION VI: My Complications in Ventral Hernia Repair and How I Solved the Problem**
Moderators: Dr. Keith Towsey and Dr. Alex Karatassas

3:00 PM - 3:05 PM	My Complications in Ventral Hernia Repair and How I Solved the Problem <i>Dr. David Chen</i>
3:05 PM - 3:10 PM	My Complications in Ventral Hernia Repair and How I Solved the Problem <i>Dr. David Wardill</i>
3:10 PM - 3:15 PM	My Complications in Ventral Hernia Repair and How I Solved the Problem <i>Dr. Conrad Ballecer</i>
3:15 PM - 3:20 PM	My Complications in Ventral Hernia Repair and How I Solved the Problem <i>Dr. Flavio Malcher</i>
3:20 PM - 3:30 PM	DEBATE

3:30 - 4:30 PM **SESSION VII: My Hernia Repair is Better Than Yours... The Fantastic Repairs**
Moderators: Dr. Conrad Ballecer and Dr. Vedra Augenstein

3:30 PM - 3:40 PM	My Hernia Repair is Better Than Yours... The Fantastic Repairs <i>Dr. Igor Belyansky</i>
3:40 PM - 3:50 PM	My Hernia Repair is Better Than Yours... The Fantastic Repairs <i>Dr. David Chen</i>
3:50 PM - 3:00 PM	My Hernia Repair is Better Than Yours... The Fantastic Repairs <i>Dr. Henry Cheung</i>
4:00 PM - 4:10 PM	My Hernia Repair is Better Than Yours... The Fantastic Repairs <i>Dr. Darren Tonkin</i>
4:10 PM - 4:20 PM	My Hernia Repair is Better Than Yours... The Fantastic Repairs <i>Dr. Flavio Malcher</i>
4:20 PM - 4:30 PM	DEBATE



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

2:00 - 3:00 PM

SESSION I

Moderators: *Dr. John Martinie and Dr. Melissa Ellen Hogg*

2:00 PM - 2:15 PM	The Upsurge of Robotics in HPB Surgery: Pathway to Excellence <i>Dr. John B. Martinie</i>
2:15 PM - 2:30 PM	Simulation Based Training Program for HPB Robotic Surgery <i>Dr. Melissa Ellen Hogg</i>
2:30 PM - 2:45 PM	The Tampa Scoring System of Robotic Liver Resections for Pre-Operative Predictions of Intra and Post Operative Outcomes <i>Dr. Iswanto Sucandy</i>
2:45 PM - 3:00 PM	The Tampa Scoring System of Robotic Pancreatic Resections for Pre-Operative Predictions of Intra and Post Operative Outcomes <i>Dr. Sharona Ross</i>

3:00 - 4:00 PM

SESSION II: Robotic HPB Video Session

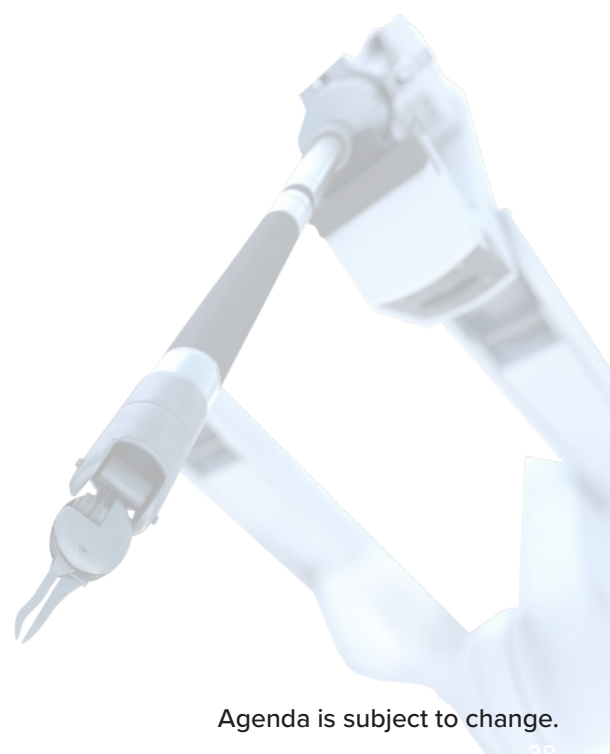
Moderators: *Dr. Sharona Ross and Dr. David Cavallucci*

3:00 PM - 3:10 PM	How I Do It – Anatomic Liver Resection <i>Dr. John Martinie</i>
3:10 PM - 3:20 PM	How I Do It – Anatomic Liver Resection <i>Dr. Iswanto Sucandy</i>
3:20 PM - 3:30 PM	How I Do It – Pancreatic Head Resection <i>Dr. Melissa Ellen Hogg</i>
3:30 PM - 3:40 PM	How I Do It – Pancreatic Head Resection <i>Dr. Sharona Ross</i>
3:40 PM - 3:50 PM	How I Do It – Pancreatic and Biliary Anastomosis <i>Dr. Melissa Ellen Hogg</i>
3:50 PM - 4:00 PM	How I Do It – Pancreatic and Biliary Anastomosis <i>Dr. Sharona Ross</i>
4:00 PM - 4:30 PM	Break

4:30 - 5:30 PM

SESSION III

4:30 PM - 4:45 PM	Robotic pancreaticoduodenectomy in Australia <i>Dr. Shinn Yeung</i>
4:45 PM - 5:00 PM	The Future of Robotic HPB Surgery in Australia: AANZMIPS Collection <i>Dr. Mehan Siriwardhane</i>
5:00 PM - 5:15 PM	TBD <i>Dr. Rong Liu</i>



Agenda is subject to change.



ON-DEMAND ONLY

KEYNOTE TALK: The State of Neuro and Endovascular Robotics
Dr. Adnan Siddiqui

SESSION I: Brain Robotics

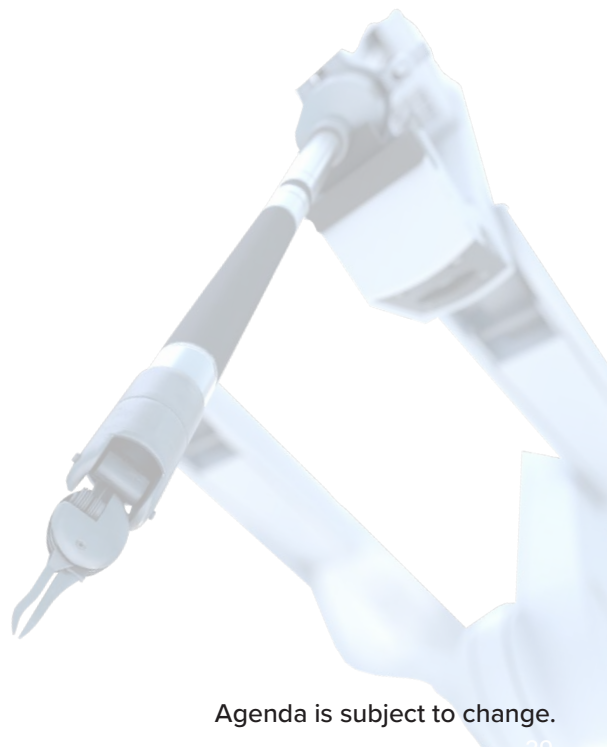
Zimmer Biomet (Rosa Robot) *Dr. John Riley*
Monteris Medical (Neuroplate)
Robeaute *Bertrand Duplat*

SESSION II: Spinal Robotic Systems

Medtronic (Mazor Robot) *Dr. Jeff Mullin*
Remi – Accelus Spine Robot-Alphatec: *Dr. John Pollina*

SESSION III: Neurosurgical & Endovascular Robotic Surgery

Corindus/ Siemans (corpathGRX) *Dr. Vitor Mendes Pereira*
Xcath Robotics *Eduardo Fonseca & Young Vilgar*
Nanoflex *Matthew Curran*
Sentante *Tomas Baltrunas*



Agenda is subject to change.



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

SESSION I

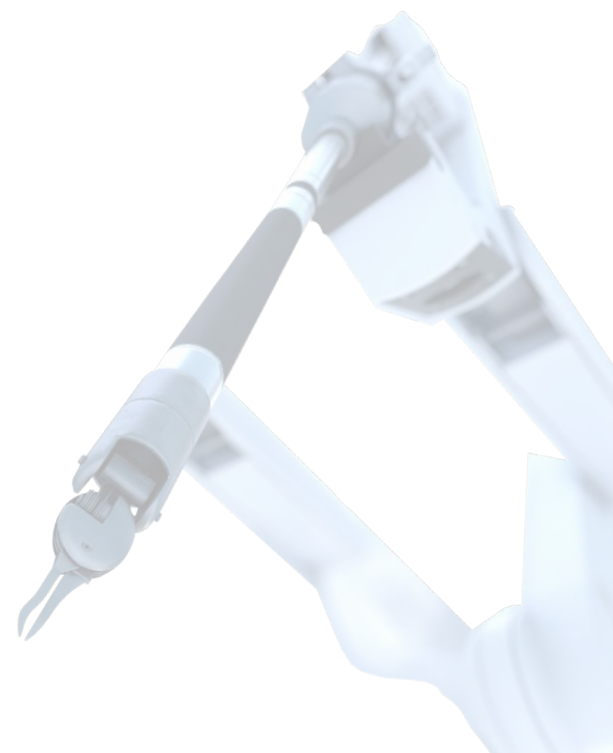
Moderators: Levina Saad and Kevin Ancog

9:15 AM - 10:00 AM	Morning Tea with Hon. Ged Kearney MP
10:00 AM - 10:05 AM	Housekeeping and Program Overview
10:05 AM - 10:25 AM	Perioperative Nurse Surgical Assisting in Robotic Surgery Tina Forshaw
10:25 AM - 10:45 AM	Adjunct Technologies in Robotic Surgery Morgan Kelly
10:45 AM - 11:05 AM	Nurses' Training in Robotic Surgery Claire Scoles
11:05 AM - 11:25 AM	Pre and Post Prostatectomy Physiotherapy for Robotic Prostatectomy Stuart Baptist
11:25 AM - 11:45 AM	The Peri Operative Approach to Avoiding Surgical Cancellations R. Marc Barcenas
11:45 AM - 12:05 PM	Electro-Acupuncture to Improve the Functional Outcomes and Quality of Life for Prostate Cancer Patients Emma Wong
12:05 PM - 12:20 PM	PANEL DISCUSSION Cathy Corder
12:20 PM - 12:30 PM	Close and Workshop Instructions

SESSION II

Moderators: Levina Saad and Kevin Ancog

1:30 PM - 5:00 PM	Practical Tips and Tricks on Da Vinci Xi Surgery for Nurses and Early Career Physicians, Fellows, or Residents Multiple Skills Stations
Station 1	Patient Cart
Station 2	Vision Cart
Station 3	Surgeon Console
Station 4	Instruments and Cannula Port
Station 5	Emergency Undocking – The 30-second Challenge





MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

1:30 - 2:31 PM

SESSION I: Knee Session

Moderators: Dr. Jimmy Chow and Dr. Arun Mullaji

1:30 PM - 1:37 PM	Integrated Alignment to Achieve Soft Tissue Balance <i>Dr. Martin Roche</i>
1:37 PM - 1:44 PM	Improved Accuracy Matched Coronal Targets <i>Dr. Samuel MacDessi</i>
1:44 PM - 1:53 PM	When to Transition from Mechanical to Kinematic Alignment <i>Dr. Gavin Clark</i>
1:53 PM - 2:00 PM	Has Your Robotic Approach Changed Your Implant Constraint? <i>Dr. Rami Sorial</i>
2:00 PM - 2:07 PM	Robotic Approach to the Fixed Varus Knee <i>Dr. Suhas Masilamani</i>
2:07 PM - 2:14 PM	Robotic Approach to the Fixed Valgus Knee <i>Dr. Narendra Vaidya</i>
2:14 PM - 2:21 PM	What Does the Registry Say About Robotics? <i>Dr. Bill Donnelly</i>
2:21 PM - 2:31 PM	PANEL DISCUSSION

2:35 - 3:55 PM

CASE PRESENTATIONS – Videos

Moderators: Dr. Samuel MacDessi and Dr. Ashok Rajgopal

2:35 PM - 2:45 PM	Medial Unicompartmental <i>Dr. David Dickison</i>
2:45 PM - 2:55 PM	PFJ Replacement <i>Dr. Dirk Van Bavel</i>
2:55 PM - 3:05 PM	ACL Preserving TKR <i>Dr. Jimmy Chow</i>
3:05 PM - 3:15 PM	Robotic TKR Approach – Depuy Synthes Velys <i>Dr. Mark Clatworthy</i>
3:15 PM - 3:25 PM	Robotic TKR Approach – Stryker MAKO <i>Dr. Gavin Clark</i>
3:25 PM - 3:35 PM	Robotic TKR Approach – Zimmer ROSA <i>Dr. Rami Sorial</i>
3:35 PM - 3:45 PM	Robotic TKR Approach – SN Cori <i>Dr. Steven Haas</i>
3:45 PM - 3:55 PM	Robotic TKR Approach – Corin Omnibot <i>Dr. Simon Coffey</i>
3:55 PM - 4:10 PM	Break

4:10 - 5:10 PM

CASE PRESENTATIONS – Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations

Moderator: Dr. Rami Sorial and Dr. Youngmin Kwon

4:10 PM - 4:17 PM	CASE PRESENTATIONS: Robotic Selection Criteria Uni-TKR <i>Dr. Arun Mullaji</i>
4:17 PM - 4:24 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Dr. Kazutaka Sugimoto</i>
4:24 PM - 4:31 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Dr. Ashok Rajgopal</i>
4:31 PM - 4:38 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Dr. Gavin Clark</i>
4:38 PM - 4:45 PM	CASE PRESENTATIONS: Matching Robotic Targets, Implants and Approach to Various Phenotypes and Patient Expectations <i>Dr. Jimmy Chow</i>
4:45 PM - 4:52 PM	Technical Robotic Complications <i>Dr. Adarsh Annapareddy</i>
4:52 PM - 5:10 PM	PANEL DISCUSSION



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

1:30 - 2:20 PM

SESSION II: Robotic Hip Session

Moderators: Dr. Bill Donnelly and Dr. Simon Coffey

1:30 PM - 1:40 PM

Defining Pre-Op 3D Planning *Dr. Jonathan Vigdorichik*

1:40 PM - 1:50 PM

Tips on Direct Anterior Approach *Dr. Michael Soloman*

1:50 PM - 2:00 PM

Tips on Ant-Lat Approach – Slattery *Dr. Adarsh Annapareddy*

2:00 PM - 2:10 PM

Tips on SuperPath *Dr. Sol Qurashi*

2:10 PM - 2:20 PM

PANEL DISCUSSION

2:20- 3:10 PM

SURGICAL VIDEOS

Moderators: Dr. Kazutaka Sugimoto and Dr. Narendra Vaidya

2:20 PM - 2:30 PM

Cori THR *Dr. Jimmy Chow*

2:30 PM - 2:40 PM

ROSA THR *Dr. Massoud Shahi*

2:40 PM - 2:50 PM

MAKO THR *Dr. Bill Donnelly*

2:50 PM - 3:00 PM

Use of Robotics in Revision Hip Surgery *Dr. Elizabeth Gaudsen*

3:00 PM - 3:10 PM

The Role of Dual Mobility *Dr. Rami Sorial*

3:10 PM - 3:20 PM

Break

3:20 - 4:00 PM

INTEGRATED TECHNOLOGY ADVANCES

Moderator: Dr. Mark Clatworthy and Dr. Simon Coffey

3:20 PM - 3:30 PM

Sensing Balance vs Nav Gaps *Dr. Martin Roche*

3:30 PM - 3:40 PM

AR-VR in Arthroplasty *Dr. Kazutaka Sugimoto*

3:40 PM - 3:50 PM

Wearable Sensors *Dr. Peter McEwen*

3:50 PM - 4:00 PM

Smart Implants *Dr. Peter Sculco*

4:00 - 5:00 PM

DIGITAL ECOSYSTEMS

Moderator: Dr. Samuel Macdessi and Dr. Martin Roche

4:00 PM - 4:10 PM

Stryker *Dr. Gavin Clark*

4:10 PM - 4:20 PM

Zimmer *Dr. Peter McEwen*

4:20 PM - 4:30 PM

Smith & Nephew *Dr. Jimmy Chow*

4:30 PM - 4:40 PM

Depuy *Dr. Arun Mullaji*

4:40 PM - 4:50 PM

AI in Robotics *Dr. Martin Roche*

4:50 PM - 5:00 PM

Corin *Dr. Steve McMahon*

5:00 PM - 5:10 PM

PANEL DISCUSSION



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

8:15 AM - 8:25 AM	The “Value” Integrating Technology into my Practice <i>Dr. Bill Walter</i>
8:15 AM - 9:15 AM	SESSION I <i>Dr. Gavin Clark and Dr. Bill Walter</i>
8:15 AM - 8:25 AM	Our Early Assessment of Tka Managed with Imageless Robotic Velys System and Attune Ps Knee <i>Dr. Rajkumar Natesan</i>
8:25 AM - 8:35 AM	Comparison Of Post-Operative Pain and Complications After Robotic-Assisted Versus Manual Total Knee Arthroplasty in The Same Patient Undergoing Simultaneous Bilateral Tka a Prospective Double-Blinded Randomized Control Trial <i>Dr. Adarsh Annapareddy</i>
8:35 AM - 8:45 AM	Accuracy Of Surgeon-Derived Versus Ct-Based Bony Landmark Registration During Robotic-Assisted Tka: A Comparative Clinical Study <i>Dr. Suhas Masilamani AB</i>
8:45 AM - 8:55 AM	Functional Alignment Is Associated with Increased Incidence of Pre-Balance, Reduced Soft Tissue Release and Postoperative Pain Compared to Mechanical Alignment in Patients Undergoing Simultaneous Bilateral Robotic Assisted Tka- A Prospective, Self-Controlled Randomized Control Trial <i>Dr. Praharsha Mulpur</i>
8:55 AM - 9:05 AM	Influence Of Pcl Retention and Sacrifice on Knee Balance and Bony Resection with Functional Alignment During Robot-Assisted Total Knee Arthroplasty <i>Dr. Kushal Hippalgaonkar</i>
9:05 AM - 9:15 AM	Short-Term Follow-Up of The Efficacy of Robot-Assisted Minimally Invasive Resection of Limb Osteoid Osteoma <i>Dr. Junwei Feng</i>
9:15 AM - 10:25 AM	SESSION II <i>Dr. Suhas Masilamani and Dr. Arun Mullaji</i>
9:15 AM - 9:25 AM	Can We Improve On 80% Happy Patients with A Robot-Assisted Mechanically Aligned Total Knee Replacement (Tka) <i>Dr. Sarang Agarwal</i>
9:25 AM - 9:35 AM	Does Robotic Assisted Posterior Stabilized Total Knee Replacement Resect Lesser Bone Than Robotic Assisted Cruciate Retaining Total Knee Replacements <i>Dr. Varun Roheet SS</i>
9:35 AM - 9:45 AM	Does Robotic Assistance Help with Bone Preservation in Total Knee Replacement <i>Dr. Varun Roheet SS</i>
9:45 AM - 9:55 AM	Variations In Pelvic Tilt Between Relaxed-Seated and Flexed-Seated Positions Affect Stability Assessment In 3d Modelling in Total Hip Replacement (Thr). <i>Dr. Bryn Gilbertson</i>
9:55 AM - 10:05 AM	Short-Term Outcomes of Restricted Kinematic Alignment Vs Mechanical Alignment During Robot-Assisted Total Knee Arthroplasty <i>Dr. Krishna Eachempati</i>
10:05 AM - 10:15 AM	Ilio- Femoral Impingement Angle: A New Radiographic Measure <i>Dr. Isaac Rhee</i>
10:15 AM - 10:25 AM	Accuracy Of Cup Position Using an Inertial Navigation System Compared to Standard Landmarks in Daa Tha <i>Dr. Vincent Maes</i>



MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

8:00 AM

WELCOME *Dr. Vipul Patel and Dr. Anthony Costello*

SESSION I: Commercially Available Intra-Abdominal Multi-Port Robotic Systems

Moderators: Dr. Vipul Patel, Dr. Anthony Costello and Dr. Sean Lavin

Panelists: Dr. Sharona Ross, Dr. Martin Martino, Dr. Frederic Moll, and Jon Wood

8:05 AM - 9:05 AM

Multiport Robotic Systems I

8:05 AM - 8:20 AM

CMR Surgical (*Versius*) *Dr. Justin Collins*

8:20 AM - 8:35 AM

Medicaroid (*hinotori Robot*) *Masahiro (Mark) Yoro*

8:35 AM - 8:50 AM

SS Innovations (*Mantra Robot*) *Dr. Sudhir Srivastava*

8:50 AM - 9:05 AM

Asensus Surgical (*Senhance Robot*) *Anthony Fernando*

9:05 AM - 9:15 AM

PANEL DISCUSSION / Q&A

Moderators: Dr. Vipul Patel, Dr. Sharona Ross and Dr. Sean Lavin

Panelists: Dr. James Porter, Dr. Cara King, Ying Mao, and Jon Wood

9:15 AM - 10:00 AM

Multiport Robotic Systems II

9:15 AM - 9:30 AM

Intuitive Surgical Da Vinci Multiport: A Foundation for Innovation in Minimally Invasive Care
Dr. Jamie Wong

9:30 AM - 9:45 AM

Medtronic (*Hugo Robot*) *Rajit Kamal*

9:45 AM - 10:00 AM

Johnson and Johnson (*Ottava*) *Rocco DeBernardis*

10:00 AM - 10:10 AM

PANEL DISCUSSION / Q&A

10:10 AM - 10:30 AM

BREAK Visit Industry Hall

SESSION II: Miniature, Natural Orifice and Endoluminal Robotic Systems

Moderators: Dr. Erik Wilson and Dr. Santiago Horgan

Panelists: Dr. Mirelle Truong, Dr. Carlos Domene, Neeraj Agrawal, and Raymond Fryrear

10:30 AM - 10:45 AM

Momentis (*Anovo*) *Dr. Ricardo Estape*

10:45 AM - 11:00 AM

Endoquest Robotics *Kurt Azarbarzin*

11:00 AM - 11:15 AM

Vicarious Surgical *Adam Sachs*

11:15 AM - 11:25 AM

PANEL DISCUSSION / Q&A

Moderators: Dr. Vipul Patel and Dr. Ghulam Abbas

Panelists: Dr. Flavio Malcher, Sungku Kang, Dr. Peter Lim, Dr. Sam Balkhy and Dr. F. Khaliel

11:25 AM - 11:40 AM

Intuitive Surgical: ION Reimagining the Lung Cancer Patient Journey with ION by Intuitive
Dr. Jamie Wong

11:40 AM - 11:55 AM

J&J Ethicon (*Monarch*) *Adrian Whitford*

11:55 AM - 12:10 PM

Noah Medical (*Galaxy*) *Frank Grillo*

12:10 PM - 12:20 PM

PANEL DISCUSSION / Q&A

12:20 PM - 12:35 PM

KEYNOTE ADDRESS

The OR Digital Hub: Building an Ecosystem Around the Robot
Daniel Hawkins (Avail Medical)

12:35 PM - 12:40 PM

PANEL DISCUSSION / Q&A

12:40 PM - 12:55 PM

KEYNOTE ADDRESS

The Digital Flywheel: How Technology is Changing Surgery
Ashley McEvoy (Johnson and Johnson MedTech)

12:55 PM - 1:00 PM

PANEL DISCUSSION / Q&A

1:00 PM - 2:00 PM

Lunch

Agenda is subject to change.



MONDAY, JULY 24, 2023

Australian Eastern Standard Time (AEST)

2:00 PM | SRS President Welcome and Introduction *Dr. Martin Martino and Dr. Sharona Ross*

SESSION I: The Future of Surgery: Robotics, Surgical AI and Advanced Imaging

Moderators: Dr. Andrew Hung, Dr. Richard Satava, and Dr. Zhang Xu

Panelists: Dr. Daniel Hawkins (Avail), Dr. Sharona Ross, Dr. Frederic Moll, Brian Miller (Intuitive Surgical), Caitlin Clark (Stryker), Adam Sachs (Vicarious Surgical), and Dr. Peter Schulam

2:05 PM - 2:20 PM	STATE OF THE ART LECTURE How Artificial Intelligence will Enhance Surgery <i>Dr. Andrew Hung</i>
2:20 PM - 2:35 PM	Advanced Image Guidance in Surgery <i>Dr. Jacques Marescaux</i>
2:35 PM - 2:50 PM	The Future of Surgery is Non-Invasive Directed Energy <i>Dr. Richard Satava</i>
2:50 PM - 3:05 PM	The Future of Robotic Surgery is Digitally Informed Technology Enabled <i>Brian Miller (Intuitive Surgical)</i>
3:05 PM - 3:20 PM	5G, 6G and XR: The Future of the Medical Metaverse <i>Dr. Mischa Dohler</i>
3:20 PM - 3:30 PM	PANEL DISCUSSION
3:30 PM - 3:50 PM	BREAK to Visit Exhibit Hall

SESSION II: Advanced Artificial Intelligence, Telepresence, Surgical Simulation, and Augmented Reality: Its Role in Surgical Education and Optimizing Outcomes

Moderators: Dr. Andrew Hung, Dr. Todd Heniford and Tony Jarc (Intuitive Surgical)

Panelists: Anthony Fernando (Asensus), Dr. Nadine Haram (Proximie), Daniel Hawkins (Avail), Dr. Tamir Wolf (Theator), Brian Miller (Intuitive Surgical), Johnathan Chen (Microport), and Shan Jegatheeswaran (Johnson and Johnson)

3:50 PM - 4:05 PM	STATE OF THE ART LECTURE Telesurgery: The Technical and Ethical Challenges that Need to be Overcome for Humanitarian Benefits <i>Dr. Vipul Patel</i>
4:05 PM - 4:20 PM	Is Telesurgery a Reality Today: The Inherent Benefits and Limitations? <i>Dr. Jacques Marescaux</i>
4:20 PM - 4:35 PM	MicroPort Medbot: 5G Tele-surgery Application of Toumai Laparoscopic Surgical Robot <i>Dr. Zhong Li</i>
4:35 PM - 4:50 PM	Performing Telesurgery 3000KM Between Surgeon and Patient: Ensuring Patient Safety and Preventing Telecommunication Issues <i>Dr. Zhang Xu</i>
4:50 PM - 5:00 PM	PANEL DISCUSSION

SESSION III: Moderators: Dr. Martin Martino and Dr. Ruban Thanigasalam

Panelists: Dr. Jay Redan, Dr. Sanket Singh Chauhan, Dr. Ray Leveille, and Dr Rick Satava

5:00 PM - 5:20 PM	Cyber Security in Surgery <i>Andrew Penn</i>
5:20 PM - 5:35 PM	Surgical Simulation: How It Will Enhance the Adoption of New Surgical Platforms <i>Dr. Jeff Berkley</i>
5:35 PM - 5:50 PM	The Future of Pneumoperitoneum Management: How Low Can You Go? <i>Scott Vickers (ConMed)</i>
5:50 PM - 5:55 PM	PANEL DISCUSSION

SESSION IV: Moderators: TBD

Panelists: TBD

5:55 PM - 6:10 PM	KEYNOTE LECTURE Moving Beyond Telepresence to Data Driven Insights <i>Nadine Haram (Proximie)</i>
6:10 PM - 6:25 PM	KEYNOTE LECTURE The Digital Operating Room: A Vision for the Future <i>Caitlin Clark (Stryker)</i>
6:25 PM - 6:35 PM	PANEL DISCUSSION
6:35 PM	Adjourn

Agenda is subject to change.



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

8:00 AM WELCOME *Dr. Martin Roche and Dr. Vipul Patel*

SESSION I: Neuro and Endovascular Robotic and Navigation Systems

Moderators: TBD

Panelists: TBD

8:00 AM - 8:15 AM	KEYNOTE LECTURE: The Future of Joint and Spinal Robotic Systems <i>Dr. Martin Roche</i>
8:15 AM - 9:25 AM	Orthopedic Joint Replacement Robotic Systems
8:15 AM - 8:25 AM	J&J DePuy Synthes VELYS <i>Jen Spurgeon</i>
8:25 AM - 8:35 AM	Stryker (Mako) <i>Tom Williamson</i>
8:35 AM - 8:45 AM	Smith+Nephew CORI Surgical System <i>Michelle Paknad & Riddhit Mitra</i>
8:45 AM - 8:55 AM	MicroPort Skywalker System Overview <i>Jake Adams</i>
8:55 AM - 9:05 AM	Zimmer (Rosa) <i>Lauren Johnson</i>
9:05 AM - 9:25 AM	PANEL DISCUSSION & Q&A
9:25 AM - 10:30 AM	Spinal Robotic Systems
9:25 AM - 9:35 AM	Medtronic (Mazor Robot) <i>Brandon Bronars</i>
9:35 AM - 9:45 AM	Globus Medical (Excelcius Robot) <i>Taha Shakoh</i>
9:45 AM - 10:00 AM	XCath Neurovascular <i>Eduardo Fonseca</i>
10:00 AM - 10:15 AM	Neuro 42 Robotic Neuro Imaging System <i>Amit Vohra</i>
10:15 AM - 10:30 AM	PANEL DISCUSSION & Q&A
10:30 AM - 10:45 AM	BREAK

SESSION II: Robotic Surgical Systems

Moderators: *Dr. Eduardo Parra-Davila and Dr. Rick Satava*

Panelists: *Dr. Steve Williams, Dr. Erik Wilson, Dr. Martin Martino, Ahmet Tezel, and Dr. J. Scott Magnuson*

10:45 AM - 11:00 AM	Surgical Automations <i>Dr. Sanket Chauhan</i>
11:00 AM - 11:15 AM	Distal Motion <i>Dr. Santiago Horgan</i>
11:15 AM - 11:30 AM	Moon Surgical <i>Dr. Fred Moll</i>
11:30 AM - 11:45 AM	Virtual Incision <i>Dr. Piet Hinoul</i>
11:45 AM - 12:00 PM	Levita Magnetics <i>Dr. Alberto Rodriguez Navarro</i>
12:00 PM - 12:15 PM	PANEL DISCUSSION

SESSION III: Keynote Lectures

Moderators: *Dr. Vipul Patel and Dr. Martin Roche*

Panelists: *Dr. Eduardo Parra-Davila, Dr. Martin Martino, and Dr. Sharona Ross*

12:15 PM - 12:30 PM	KEYNOTE TALK The State of Neuro and Endovascular Robotics <i>Dr. Adnan Siddiqui</i>
12:30 PM - 12:45 PM	KEYNOTE LECTURE Surgical Evolution: How Far We've Come. How Far Do We Go? <i>Michael Marinaro (Medtronic)</i>
12:45 PM - 1:00 PM	PANEL DISCUSSION

Agenda is subject to change.



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

8:00 AM | **WELCOME:** Opening Congratulatory Remarks *Dr. Zhang Xu*

8:05 AM - 9:15 AM

SESSION I

Moderators: Dr. Vipul Patel, Dr. Santiago Horgan, and Dr. Anthony Costello

Panelists: Dr. Sarah Choi, Dr. Choi Gyu Seog, Dr. Martin Martino, Dr. Sharona Ross, Dr. Zhang Xu, and Dr. Zuesong Li

8:05 AM - 8:20 AM | Avatera *Greg Roche*

8:20 AM - 8:35 AM | Ronovo Surgical (Carina) *Dr. John Ma*

8:35 AM - 8:50 AM | Intuitive Surgical (Single Port Robot) *Dr. Iman Jeddi*

8:50 AM - 9:05 AM | Shurui Robotics: Single Port Robot (Shurui) *Dr. Jiangran Zhao*

9:05 AM - 9:15 AM | **PANEL DISCUSSION**

9:15 AM - 10:25 AM

SESSION II

Moderators: Dr. Sharona Ross, Dr. Martin Martino and Dr. Sam Balkhy

Panelists: Dr. Laila Rashidi, Dr. Mark Soliman, Dr. Danny Chou, Dr. Satish Warriar, Dr. Mario Sung, and Martin Buehler

9:15 AM - 9:30 AM | MicroPort Medbot-A Surgical Robot Solution Provider *Jonathan Chen*

9:30 AM - 9:45 AM | Medical Micro Instruments (Symani Robot) *Mark Toland*

9:45 AM - 10:00 AM | SS Innovations (Mantra Robot) *Dr. Sudhir Srivastava*

10:00 AM - 10:15 AM | Edge Medical *Dr. Wang Lingling*

10:15 AM - 10:25 AM | **PANEL DISCUSSION**

10:25 AM - 10:45 AM | **BREAK** Visit Industry Hall

10:45 AM - 11:40 AM

SESSION III

Moderators: Dr. Ray Leveillee and Dr. David Albala

Panelists: Dr. Dingwei Ye, Dr. Sham Shiblaq, Dr. Brian Miles, Dr. Raji Kooner, and Dr. Abdullah Al Ansari

10:45 AM - 11:00 AM | Procept Biorobotics for BPH *Sham Shiblaq*

11:00 AM - 11:15 AM | Edap (Focal One) HiFU Robot *Ryan Rhodes*

11:15 AM - 11:30 AM | Promaxo *Dr. Paul Sethi*

11:30 AM - 11:40 AM | **PANEL DISCUSSION**

11:40 AM - 12:35 PM

SESSION IV

Moderators: Dr. Vipul Patel and Dr. Anthony Costello

Panelists: Dr. Ghulam Abbas, Dr. Frederic Moll, Dr. F. Khaleil, Dr. Sam Balkhy and Dr. Raj Kooner

11:40 AM - 11:55 AM | Moray Medical: Heart Valve Repair *Dr. Mark Barrish*

11:55 AM - 12:10 PM | **KEYNOTE LECTURE**
25 years of Cardiac Robotic Surgery
Dan Wallace (Capstan Medical)

12:10 PM - 12:20 PM | **PANEL DISCUSSION**

12:20 PM - 12:35 PM | **KEYNOTE LECTURE**
Forging the Future of Minimally Invasive Patient Care Through Robotics Innovation
Glenn Vavoso (Intuitive Surgical)

12:35 PM - 12:45 PM | The World Of Virtual Reality is the Future of Surgical Education: Image the Possibilities
Aravind Upadhyaya and Dr. Rooma Sinha

12:45 PM - 12:55 PM | **PANEL DISCUSSION**

12:55 PM | **CLOSING REMARKS** *Dr. Vipul Patel, Dr. Anthony Costello, Dr. Sharona Ross, Dr. Martin Martino, and Session Chairs*

Lunch

Agenda is subject to change.



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

Robotic Surgical Education – The Future

Moderators: *Dr. Helen Mohan, Dr. Justin Collins, Dr. John Biviano*

2:00 PM - 2:20 PM	Surgeons Managing Rapid Technology Change <i>Dr. Frederic Moll</i>
2:20 PM - 2:35 PM	The Problem and a Possible Solution <i>Dr. Anthony Costello, Dr. Helen Mohan and Dr. Daniel Costello</i>
2:35 PM - 2:55 PM	Lessons from the Aviation Industry <i>Captain Matthew Gray, Qantas Chief of Simulation Training</i>
2:55 PM - 3:15 PM	Proficiency Based (Simulation) Training: Current Status, Can Everyone be Trained to Proficiency? <i>Dr. Tony Gallagher</i>
3:15 PM - 3:30 PM	Safe Integration of Telepresence Surgery to Aid Training <i>Dr. Justin Collins</i>
3:30 PM - 3:45 PM	COFFEE BREAK

Robotic Surgical Education – The Future

Moderators: *Dr. Kevin Barry, Dr. Andrew Hung, Dr. Anthony Costello, and Dr. Richard Grills*

3:45 PM - 4:20 PM	The Future of Surgical Robotics Training the Fundamentals of Robotic Surgery for Example <i>Dr. Rick Satava</i>
4:20 PM - 4:35 PM	What Sort of Curriculum Do Trainee Residents One from Robotics Surgical Accreditors and Teachers <i>Dr. Sophie Tissot</i>
4:35 PM - 4:55 PM	View from the American College of Surgeons Director Division of Education <i>Dr. Ajit Sachdeva</i>
4:55 PM - 5:10 PM	How the Royal College of Surgeons in Ireland are Teaching Robotics and Implementing a Curriculum Change Difficulties Faced <i>Dr. Keiran Ryan and Dr. Kevin Barry</i>
5:10 PM - 5:25 PM	Where AI Fit in Robotics Surgery Training. Avoiding the Pitfalls of AI in Robotics Surgical Training <i>Dr. Justin Collins and Dr. Andrew Hung</i>
5:25 PM - 5:40 PM	Does Surgical Performance Impact on Patient Outcomes? <i>Dr. Tony Gallagher</i>
5:40 PM - 6:25 PM	Moderated Round Table by Dr. Ahmed Ghazi <i>Panellists: Dr. Tony Gallagher, Dr. Anthony Costello, Dr. Frederic Moll, Dr. Justin Collins, Captain Matthew Gray, Dr. Sophie Tissot, Dr. Rick Satava, Dr. Andrew Hung, Dr. Daniel Costello, Industry Reps, and College/Board Representatives</i>

Agenda is subject to change.

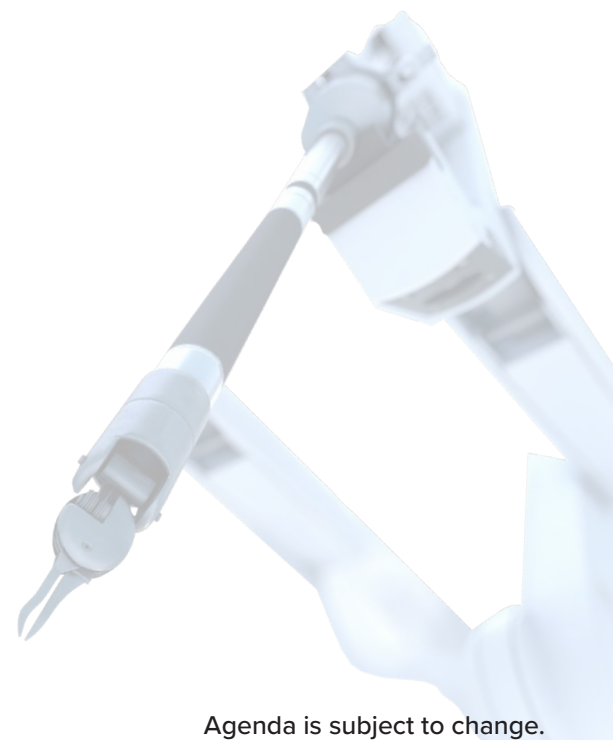


TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

Moderators: *Dr. Philip Dundee, Dr. Vincent Tse, Dr. Justin Vass, and Dr. Briony Norris*

10:00 AM - 10:15 AM	Pyeloplasty: Principles, Tips and Tricks <i>Dr. Mohan Arianayagam</i>
10:15 AM - 10:30 AM	Buccal Graft Reconstruction for Urinary Tract Strictures <i>Dr. Ben Namdarian</i>
10:30AM - 10:45 AM	Robotic Vaginal Mesh Removal – Surgical Pearls <i>Dr. Eva Fong</i>
10:45 AM - 11:00 AM	Sacro-colpopexy and How to Prevent Complications <i>Dr. Dominic Lee</i>
11:00 AM - 11:15 AM	Female Artificial Urinary Sphincter Implantation <i>Dr. Vincent Tse</i>
11:15 AM - 11:30 AM	Vesico-Vaginal Fistula Repair <i>Dr. Amanda Chung</i>
11:30 AM - 11:45 AM	Robotic Boari Flap Construction and Ureteric Re-Implantation: Tips and Tricks <i>Dr. Patrick Julien Treacy</i>
11:45 AM - 12:00 PM	PANEL DISCUSSION <i>Panelists: Dr. Ben Namdarian, Dr. Eva Fong, Dr. Vincent Tse, Dr. Briony Norris, and Dr. Woong Bin Kim</i>



Agenda is subject to change.



SUNDAY, JULY 23, 2023

Australian Eastern Standard Time (AEST)

This program is designed for teens from around the globe to learn more about surgical innovation and the vision for the future. Students will be able to engage world leaders and learn hands on robotics and surgical skills. The lecture series will help students understand the high tech world of surgery and how it will evolve for their generation.

Student participants will get a diploma for attending the meeting for attending an international robotic surgery congress and will also be graduated as Ambassadors of the Society of Robotic Surgery Teens Program 2023.

Student leaders will be mentoring the students and facilitating discussions on aspects of robotic surgery. Clinical leaders will also assist student leaders with any questions and concerns of the group.

8:00 AM - 1:00 PM TEEN SESSIONS SUNDAY At the IMRA Training Center

Teen Chairpersons: *Priyanka Thanigasalam, Maria Horgan, and Evan Patel*

Surgical Faculty: *Dr. Scott Leslie, Dr. Ruban Thanigasalam, Dr. Vipul Patel, Dr. Prem Rathore, Dr. Daniel Moon, Dr. Shekib Shahbaz, and Dr. Santiago Horgan*

Teen Board/Members: *Ela Patel, Sarah Kind, David Loy, JJ Chen, Roshane Perera, Hartej Sethi, and Saachi Sethi*

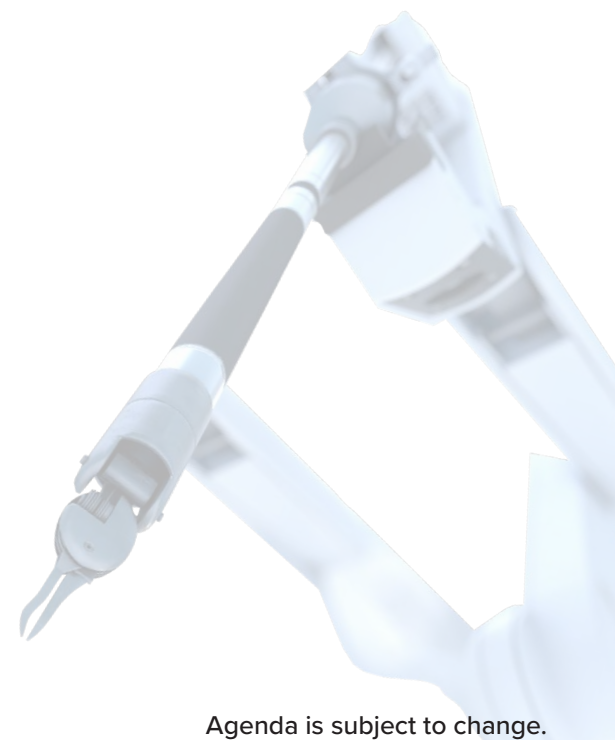
8:00 AM - 8:15 AM	WELCOME <i>Priyanka Thanigasalam, Maria Horgan and Evan Patel</i>
8:15 AM - 8:45 AM	INTRODUCTION AND HISTORY OF SURGER <i>Dr. Daniel Moon, Dr. Shekib Shahbaz, and Dr. Ruban Thanigasalam</i>
8:45 AM - 9:45 AM	Teen Oral Research Topics <i>Judges: Dr. Daniel Moon, Dr. Shekib Shahbaz, Dr. Ruban Thanigasalam, Dr. Prem Rathore, and Dr. Santiago Horgan</i>
8:45 AM - 8:55 AM	Comparison Between Intra and Postoperative Outcomes of the da Vinci SP And da Vinci Xi Robotic Platforms in Patients Undergoing Radical Prostatectomy <i>Sarah Kind</i>
8:55 AM - 9:05 AM	Designing and Utilizing Artificial Intelligence Algorithms to Analyze Surgical Data and Predict Surgical Outcomes <i>Evan Patel</i>
9:05 AM - 9:15 AM	Financial Effects of a Same Day Discharge Protocol for Robotic Radical Prostatectomy <i>Jimeng Chen</i>
9:15 AM - 9:25 AM	Effects of Stereotactic Radiation Surgery on a Solitary Brain Metastasis in Advanced Metastatic Cancer <i>Saachi Sethi</i>
9:25 AM - 9:35 AM	Detection of Prostate Cancer Extracapsular Extension with mpMRI Using Deep Learning and Artificial Intelligence <i>Max Boger</i>
9:35 AM - 9:45 AM	Virtual Reality Device Applications in Telepresence and Robotic Surgery Mentoring – Initial Experience of a Prostate Cancer Referral Center <i>Patrick McGuire.</i>
9:45 AM - 10:15 AM	Tea and Snack Break
10:15 AM - 12:45 PM	Hands-On Portion Skills: Suturing, Knot Tying, Laparoscopy, and Simulation
10:15 AM - 10:45 AM	Ethicon Sutures: Group A And B (60 Min Total/Break If Finished Early) Laparoscopic Simulators: Group C Robotic Simulators: Group D
10:45 AM - 11:15 AM	Ethicon Sutures: Group A and B (60 min total)/break if finished early) Laparoscopic Simulators: Group D Robotic Simulators: Group C
11:15 AM - 11:45 AM	Ethicon Sutures: Group C and D (60 min total)/break if finished early) Laparoscopic Simulators: Group A Robotic Simulators: Group B
11:45 AM - 12:15 PM	Ethicon Sutures: Group C and D (60 min total)/break if finished early) Laparoscopic Simulators: Group B Robotic Simulators: Group A
12:15 PM - 12:45 PM	Extra time for kids that did not finish rotation/Break
12:45 PM - 1:00 PM	Awards



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

2:00 PM - 2:10 PM	WELCOME <i>Dr. Sharona Ross</i>
2:10 PM - 2:20 PM	Evolution and Overview of Robotic Esophagectomy <i>Dr. Santiago Horgan</i>
2:20 PM - 2:30 PM	Endolumenal Treatment of Esophageal Cancer <i>Dr. Ghulam Abbas</i>
2:30 PM - 2:40 PM	Robotic Transhiatal Esophagectomy <i>Dr. Sharona Ross</i>
2:40 PM - 2:50 PM	Robotic Ivor Lewis Esophagectomy <i>Dr. Zhigang Li</i>
2:50 PM - 3:00 PM	Robotic Anastomotic Techniques <i>Dr. Inderpal Sarkaria</i>
3:00 PM - 3:10 PM	Recurrent Laryngeal Nerve Lymph Node Dissection <i>Dr. Yinkai Chao</i>
3:10 PM - 3:20 PM	Combined Single Port and Abdominal Robotic Esophagectomy <i>Dr. Peter Grimmering</i>
3:20 PM - 3:30 PM	Robotic McKeown Esophagectomy <i>Dr. Abbas Abbas</i>
3:30 PM - 4:00 PM	DISCUSSION
4:00 PM - 4:30 PM	Break
4:30 PM - 4:40 PM	Approaches to Surgical Treatment of Achalasia <i>Dr. Caitlin Houghton</i>
4:40 PM - 4:50 PM	Robotic Paraesophageal Hernia Repair <i>Dr. Farid Gharagozloo</i>
4:50 PM - 5:00 PM	Robotic Gastropexy <i>Dr. Inderpal Sarkaria</i>
5:00 PM - 5:10 PM	Emerging Alternative Technologies for Treatment of GERD
5:10 PM - 5:20 PM	Robotic Esophageal Diverticulectomy <i>Dr. Sharona Ross</i>
5:20 PM - 6:00 PM	DISCUSSION



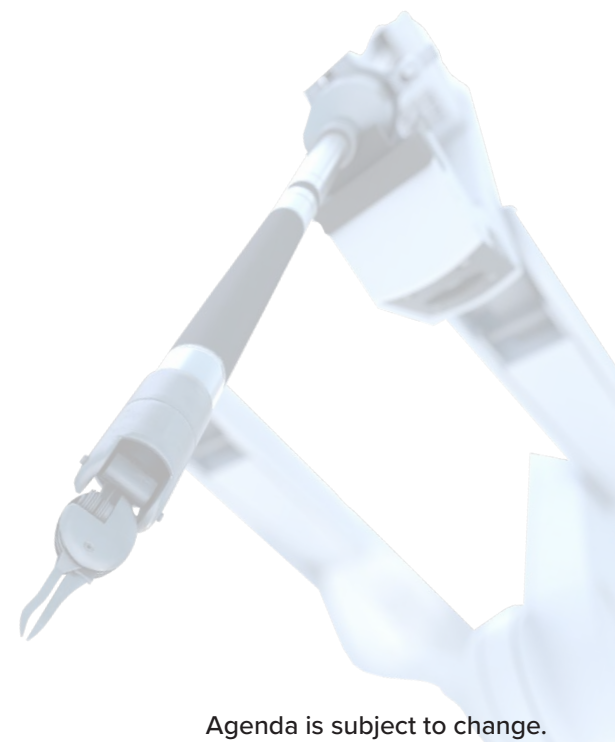
Agenda is subject to change.



MONDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

2:00 PM - 2:10 PM	WELCOME <i>Dr. Farid Gharagozloo</i>
2:10 PM - 2:25 PM	Robotic Simple Segmentectomy <i>Dr. Christopher Cao</i>
2:25 PM - 2:40 PM	Robotic Complex Segmentectomy <i>Dr. Ghulam Abbas</i>
2:40 PM - 2:55 PM	Complex Lung Resection- Bronchoplasty and PA Angioplasty <i>Dr. Inderpal Sarkaria</i>
2:55 PM - 3:10 PM	Uniportal Lobectomy <i>Dr. YinKai Chao</i>
3:10 PM - 3:25 PM	Robotic Lobectomy Outcomes <i>Dr. Stephen Barnett</i>
3:25 PM - 3:40 PM	Robotic Sleeve Resection <i>Dr. Abbas Abbas</i>
3:40 PM - 4:00 PM	PANEL DISCUSSION
4:00 PM - 4:30 PM	Break
4:30 PM - 4:45 PM	Robotic First Rib Resection <i>Dr. Farid Gharagozloo</i>
4:45 PM - 5:00 PM	Robotic Tracheobronchoplasty <i>Dr. Gavin Wright</i>
5:00 PM - 5:15 PM	Ruijin Robotic Lung Surgery: Techniques and Outcomes <i>Prof Hecheng Li</i>
5:15 PM - 5:30 PM	Robotic Thymectomy <i>Dr. Paul Jansz</i>
5:30 PM - 5:45 PM	Robotic Bronchoscopy and Hybrid Theatre <i>Dr. Tajalli Saghaie</i>
5:45 PM - 6:00 PM	How to Start a Robotic Thoracic Program – Tip, Tricks and Pitfalls <i>Panelists: Dr. Christopher Cao, Dr. Gavin Wright, Dr. Abbas Abbas, and Dr. Inderpal Sarkaria</i>



Agenda is subject to change.



MONDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

Australia *Dr. Anthony Costello, Dr. Scott Leslie, and Dr. Ruban Thanigasalam* USA *Dr. Vipul Patel, Dr. Ray Leveillee, and Dr. David Albala*
 Europe *Dr. Kris Maes* Latin America *Dr. Rafael Coelho and Dr. Marcelo Orvieto*
 Asian Chairs *Dr. Anup Kumar, Dr. Zhang Xu, Dr. Sung-Gu Kang, Dr. Gyung Tak Mario Sung, Dr. Ryoichi Shiroki, and Dr. Yen Chuan Ou*

2:00 PM - 6:40 PM DAY 1: PROSTATE

SESSION I: State-of-the-Art Lectures

Moderators: Dr. Ruban Thanigasalam and Dr. Scott Leslie

Panelists: Dr. Peter Sutherland, Dr. Geoff Coughlin, Dr. Justin Peters, Dr. Phil Stricker, Dr. Anup Kumar, and Dr. Kris Rasiah

	WELCOME <i>Dr. Anthony Costello, Dr. Ruban Thanigasalam, Dr. Scott Leslie, and Dr. Vipul Patel</i> Congratulatory Remark <i>Dr. Sung Hyun Paick, President of the Korean Society of Endourology and Robotics</i>
2:00 PM - 2:15 PM	STATE OF THE ART LECTURE Understanding the Critical Surgical Anatomy of the Prostate for the Robotic Prostatectomist <i>Dr. Anthony Costello</i>
2:15 PM - 2:30 PM	Robotic Prostatectomy Techniques to Improve Potency. Facts and Fiction <i>Dr. Anthony Costello</i>
2:30 PM - 2:45 PM	Image Guidance and AI in Robotic Uro Oncology – A Glimpse into the Future <i>Dr. Ruban Thanigasalam</i>
2:45 PM - 2:55 PM	Discussion with Panelists: Why Aren't Our Outcomes Perfect Every Time?

SESSION II: Different Approaches to RALP

Moderators: Dr. Peter Sutherland, Dr. Brian Miles and Dr. Raj Kooner

Panelists: Dr. Zhang Xu, Dr. Ryoichi Shiroki, Dr. Justin Vass, Dr. Yuanjie Niu, Dr. Abdulla Al-Ansari, Dr. Yen-chun Ou, Dr. Keyvan Haghighi and Dr. Chris Hawke

2:55 PM - 3:10 PM	STATE OF THE ART LECTURE Lessons Learned from 17,000 RALPs and Transperitoneal Multiport Nerve Sparing Robotic Radical Prostatectomy <i>Dr. Vipul Patel</i>
3:10 PM - 3:25 PM	Different Approaches to RALP PROs and CONS is There "The Best Way?": Retzius Sparing, Extra Peritoneal, Single Port, Trans-Vesical <i>Dr. Philip Dundee</i>
3:25 PM - 3:40 PM	Robotic Focal HIFU. Focal One, Ready for Prime Time? Evidence for Where Focal Therapy Fits in Prostate Cancer Treatment <i>Dr. Brian Miles</i>
3:40 PM - 3:50 PM	PANEL DISCUSSION
3:50 PM - 4:00 PM	COFFEE BREAK

SESSION III: Evidence Based Approach to RALP Outcomes

Moderators: Dr. Phil Stricker and Dr. Chris Anderson

Panelists: Dr. Fairleigh Reeves, Dr. Kris Maes, Dr. Xue Wei, Dr. Young Hwii Ko, Dr. Chris Hawke, and Dr. Anup Kumar

4:00 PM - 4:15 PM	High Risk Prostate Cancer: Surgery vs Radiation. What's the Evidence? <i>Dr. Rafael Coelho</i>
4:15 PM - 4:30 PM	New Evidence Using AI to Omit or Include Hormone Therapy with Primary Radiation Therapy for Prostate Cancer <i>Dr. Timothy Showalter</i>
4:30 PM - 4:45 PM	Techniques to Improve Urinary Continence Outcomes: What's the Evidence? What Works? <i>Dr. Kris Maes</i>
4:45 PM - 4:55 PM	PANEL DISCUSSION

5:05 PM - 6:25 PM SESSION IV: New Technology Session

5:05 PM - 5:15 PM	Hinotori Robot from Medcaroid: Uses in Urology <i>Prof. Hideaki Miyake</i>
5:15 PM - 5:25 PM	Procept Biorobotics for BPH: Uses in Urology <i>Dr. Michael McDonald</i>
5:25 PM - 5:35 PM	Promaxo Biopsy Robot: Uses in Urology <i>Dr. Paul Sethi</i>
5:35 PM - 5:50 PM	Robot-assisted Partial Nephrectomy for Renal Central and Hilum RCC <i>Dr. Liqun Zhou</i>
5:50 PM - 6:05 PM	Edge Medical 500 Case Experience <i>Dr. Hongzhao Li</i>
6:05 PM - 6:15 PM	Avatera Robot: Uses in Urology <i>Dr. Evangelos Liatsikos</i>
6:15 PM - 6:25 PM	PANEL DISCUSSION
	Adjourn

Agenda is subject to change.



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

Australia *Dr. Anthony Costello, Dr. Scott Leslie, and Dr. Ruban Thanigasalam* USA *Dr. Vipul Patel, Dr. Ray Leveillee, and Dr. David Albala*
 Europe *Dr. Kris Maes* Latin America *Dr. Rafael Coelho and Dr. Marcelo Orvieto*
 Asian Chairs *Dr. Anup Kumar, Dr. Zhang Xu, Dr. Sung-Gu Kang, Dr. Gyung Tak Mario Sung, Dr. Ryoichi Shiroki, and Dr. Yen Chuan Ou*

2:00 PM - 4:00 PM DAY 2: PROSTATE

SESSION I

Moderator: Dr. James Porter

Panelists: Dr. Sung Ku Kang, Dr. Briony Norris, Dr. Yu Ozawa, and Dr. Stephen Williams

	<p>WELCOME <i>Dr. James Porter</i> Congratulatory Remark <i>Dr. Ryoichi Shiroki: President of Japanese Endosociety</i></p>
2:00 PM - 2:15 PM	<p>The Lancet Randomized Trial Robot Versus Open Radical Prostatectomy: The Final Verdict <i>Dr. John Yaxley</i></p>
2:15 PM - 2:35 PM	<p>The Emerging Roles of PSMA Scanning and Radio-ligand Therapy in Diagnosis and Treatment of Prostate Cancer <i>Dr. James Buteau</i></p>
2:35 PM - 2:45 PM	<p>PANEL DISCUSSION</p>
2:45 PM - 3:15 PM	<p>CHALLENGING CASES AND COMPLICATIONS OF RALP <i>Moderators: Dr. Rafael Coelho, Dr. Zhang Xu, and Dr. Brian Miles</i> <i>Panelists: Dr. Chris Hawke, Dr. Raji Kooner, Dr. Jinsung Park, Dr. Yen-chun Ou, and Dr. Tae Hyo Kim</i></p>
2:45 PM - 3:00 PM	<p>Video Session: Complications of RALP <i>Presenters: Dr. Travis Rogers and Dr. Marcelo Orvieto</i></p>
3:00 PM - 3:15 PM	<p>Video Session: Challenging Cases: Tips and Tricks of RALP <i>Presenters: Dr. Rafael Coelho and Dr. Zhang Xu</i></p>
3:15 PM - 3:45 PM	<p>QUICK FIRE DEBATES <i>Moderators: Dr. David Albala and Dr. Raji Kooner</i> <i>Panelists: Dr. Masashi Takenaka, Dr. Abdulla Al-Ansari and Dr. Lance Coetzee,</i></p>
3:15 PM - 3:30 PM	<p>Debate Single Port RALP: The Next Step in Robotic Surgery, are We There Yet? <i>Pro: Dr. Young Hwii Ko</i> <i>Con: Dr. Marcio Moschovas</i></p>
	<p>PANEL Q&A</p>
3:30 PM - 3:45 PM	<p>Robotic Prostatectomy for Advanced and Metastatic Disease <i>Pro: Dr. Philip Dundee</i> <i>Con: Dr. David Albala</i></p>
	<p>PANEL Q&A</p>

SESSION II: Advanced Prostate Cancer

Moderators: Dr. Gyung Tak Mario Sung

Panelists: Dr. Andrew Fuller, Dr. Marcelo Orvieto, Dr. Qiang Wei, and Dr. Xue Wei

3:45 PM - 4:00 PM	<p>High grade, High stage or Oligometastatic Prostate Cancer: Indications and Limitations of Surgery? <i>Dr. Marcelo Orvieto</i></p>
4:00 PM - 4:10 PM	<p>Robotic Pelvic Node Dissection at Prostatectomy Where Do we Stand in 2023? Morbidity Without Oncologic Benefit? <i>Dr. John Yaxley</i></p>
4:10 PM - 4:20 PM	<p>TBD</p>
4:20 PM - 4:30 PM	<p>PANEL DISCUSSION</p>
4:30 PM - 4:40 PM	<p>BREAK</p>

Agenda is subject to change.



WEDNESDAY, JULY 26, 2023

Australian Eastern Standard Time (AEST)

Australia *Dr. Anthony Costello, Dr. Scott Leslie, and Dr. Ruban Thanigasalam* USA *Dr. Vipul Patel, Dr. Ray Leveillee, and Dr. David Albala*
 Europe *Dr. Kris Maes* Latin America *Dr. Rafael Coelho and Dr. Marcelo Orvieto*
 Asian Chairs *Dr. Anup Kumar, Dr. Zhang Xu, Dr. Sung-Gu Kang, Dr. Gyung Tak Mario Sung, Dr. Ryoichi Shiroki, and Dr. Yen Chuan Ou*

2:00 PM - 6:40 PM DAY 3: BLADDER/ TESTIS/PENILE & NEW TECH

SESSION I: Robotic Bladder Surgery

Moderators: Dr. Manish Patel and Dr. Daniel Bouchier-Hayes

Panelists: Dr. Young Hwii Ko, Dr. Xuesong Li, Dr. Raizoh Yamaguchi, Dr. Nari Ahmed, Dr. Fangjian Zhou, and Dr. Fairleigh Reeves

2:00 PM - 2:15 PM	Robotic Radical Cystectomy and Urinary Diversion. Is it Now Prime Time? Who Should Perform This Surgery? <i>Dr. Manish Patel</i>
2:15 PM - 2:30 PM	Robotic Radical Cystectomy: Technical Tips and Tricks <i>Dr. Marcelo Orvieto</i>
2:30 PM - 2:45 PM	Robotic Ileal Conduit: Technical Tips and Tricks <i>Dr. Jurjen Westera</i>
2:45 PM - 3:00 PM	Robot-Assisted Modified Bilateral Pyeloplasty for Ureteropelvic Junction Obstruction in Horseshoe Kidney using KANGDUO Robot <i>Dr. Xuesong Li</i>
3:00 PM - 3:20 PM	Robotic Neobladder – Tips and Tricks <i>Dr. Ano Navaratnam</i>
3:20 PM - 3:35 PM	Surgical Technique of Cystectomy and Diversion <i>Dr. Raphael Coelho</i>
3:35 PM - 3:45 PM	PANEL DISCUSSION
3:45 PM - 4:00 PM	COFFEE BREAK

SESSION II: Robotic Approaches to Testis and Penile Ca

Moderators: Dr. Rafael Coelho, MD, and Dr. James Porter

Panelists: Dr. Nari Ahmed, Dr. Manish Patel, Dr. Linhui Wang, and Dr. Dingwei Ye

4:00 PM - 4:10 PM	Evidence Behind RPLND for Testis Ca <i>Dr. Nari Ahmadi</i>
4:10 PM - 4:20 PM	RPLND for Testis Cancer <i>Dr. Ben Thomas</i>
4:20 PM - 4:30 PM	Video Robotic Inguinal Node Dissection for Penile Cancer <i>Dr. Manish Patel</i>
4:30 PM - 4:40 PM	PANEL DISCUSSION

SESSION III: New Technologies in Urology: The Future

Moderators: Dr. Vipul Patel and Dr. David Gillatt

Panelists: Dr. Ray Leveillee, Dr. Xuesong Li, Dr. Yen Chuan Ou, and Dr. Gyung Tak Mario Sung

4:40 PM - 4:50 PM	Ceevra: A New Dimension in Surgical Imaging: 3D Digital Models to Enhance Surgery <i>Dr. Ray Leveillee</i>
4:50 PM - 5:00 PM	Lazarus 3D: 3D Printed Models to Enhance Surgical Education and Planning <i>Jacques Zanevelde</i>
5:00 PM - 5:10 PM	Medtronic Hugo Robot: Applications in Urology <i>Dr. James Porter</i>
5:10 PM - 5:20 PM	Ronovo Surgical: Applications in Urology <i>Dr. Dingwei Ye</i>
5:20 PM - 5:30 PM	Robotic Single-Port Surgery by SHURUI System <i>Dr. Jianming Guo</i>
5:30 PM - 5:40 PM	PANEL DISCUSSION

SESSION IV:

Moderator: Dr. Anup Kumar

Panelists: Dr. David Bouchier-Hayes, Dr. David Albala and Dr. Scott Leslie

5:40 PM - 5:50 PM	MicroPort Toumai-Laparoscopic Surgical Robotic Applications in Urology <i>Shuo Wang</i>
5:50 PM - 6:00 PM	Asensus Senhance: Applications in Urology <i>Dr. Yu-Wen Huang</i>
6:00 PM - 6:10 PM	SSI Mantra: Applications in Urology <i>Dr. Sudhir Rawal</i>
6:10 PM - 6:20 PM	CMR - Versius: Applications in Urology <i>David Gillat</i>
6:20 PM - 6:30 PM	Q&A
6:30 PM - 6:40 PM	What do Urologists Want to See in the Next Robotic System. What Would Make Them Consider a New System? <i>Moderators: Dr. Marcio Moschovas, Dr. Travis Rogers, and S. Shaikali</i> <i>Panelists: Dr. James Porter, R. Yamaguchi, Dr. Mario Sung, Dr. Scott Leslie, Dr. David Bouchier-Hayes, Dr. Anthony Costello, and Dr. Vipul Patel</i>
6:40 PM	Adjourn



TUESDAY, JULY 25, 2023

Australian Eastern Standard Time (AEST)

8:00 AM - 8:55 AM

SESSION I *Dr. David Albala, Dr. Marcio Moschovas, Dr. Scott Leslie, and Dr. John Yaxley*

8:00 AM - 8:03 AM

A Novel Technique for The Distal Ureter and Bladder Cuff During Robotic Nephroureterectomy: Thulium Laser Resection *Dr. Raheed Deen*

8:04 AM - 8:07 AM

Robot-Assisted Radical Nephrectomy Using Novel Surgical Robot System, Hinotori: Report of First Series of 9 Cases *Dr. Daisuke Motoyama*

8:08 AM - 8:11 AM

Predictive Factors of Renal Function After Robot-Assisted Partial Nephrectomy in Clinical T1b Tumors *Dr. Ryohei Yamamoto*

8:12 AM - 8:15 AM

Robotic Partial Nephrectomy with Adjunctive Ultra-Thick Amniotic Membrane *Dr. Pierre Mendoza*

8:16 AM - 8:19 AM

Modified Apical Dissection Improves Early Continence in Robotic-Assisted Laparoscopic Radical Prostatectomy: Comparative Study Between Modified Apical Dissection and Anterior Suspension Stitch *Dr. Tae Il Noh*

8:20 AM - 8:23 AM

A Comparison of Short – Term Outcomes Between Robotic and Open Nephrectomy for Autosomal Dominant Polycystic Kidney Disease at Three Sydney Institutions *Emefa Kporku*

8:24 AM - 8:27 AM

AE3 Ubiquitin-Protein Ligase, Tetratricopeptide Repeat Domain 3 (Ttc3), H4 Clustered Histone 5 (H4c5), and Epithelial Cell Adhesion Molecule (Epcam) are Novel Urine-Enriched Liquid Biopsy Biomarkers to Detect Prostate Cancer in Men *Roshane Perera*

8:28 AM - 8:31 AM

Outcomes Of Salvage Robotic-Assisted Radical Prostatectomy Comparing Patients with Primary Focal Therapy Versus Whole Gland Ablation: A Multicentric Collaborative Study *Roshane Perera*

8:32 AM - 8:35 AM

Muscle Fatigue and Physical Discomfort Reported by Surgeons Performing Robotic-Assisted Surgery: A Multinational Survey *Ela Patel*

8:36 AM - 8:39 AM

Comparison Between Intra and Postoperative Outcomes of The da Vinci Sp and Da Vinci Xi Robotic Platforms in Patients Undergoing Radical Prostatectomy *Sarah Kind*

8:40 AM - 8:55 AM

Q&A

8:55 AM - 9:05 AM

Break

9:06 AM - 10:00 AM

SESSION II *Dr. Kris Maes, Dr. David Bouchard-Hayes, Dr. Travis Rogers, Dr. Ou, and Dr. Liatsikos*

9:06 AM - 9:09 AM

Impacts On Functional and Oncological Outcomes of Robotic-Assisted Radical Prostatectomy 10 Years After the Taskforce Recommendations Against Psa Screening *Dr. Marcio Moschovas*

9:10 AM - 9:13 AM

Simultaneous Hernia Repair in Robotic-Assisted Radical Prostatectomy Is Safe with Low Rates of Mesh Complications *Dr. Marcio Moschovas*

9:14 AM - 9:17 AM

Initial Experience with Artificial Intelligence-Enabled Multispectral Imaging to Identify Cancerous Margins in Robotic-Assisted Radical Prostatectomy *Dr. Ahmed Gamal*

9:18 AM - 9:21 AM

Virtual Reality Device Applications in Telepresence and Robotic Surgery Mentoring: Initial Experience of a Prostate Cancer Referral Center *Dr. Shady Saikali*

9:22 AM - 9:25 AM

Muscle Fatigue and Physical Discomfort Reported by Surgeons Performing Robotic-Assisted Surgery: A Multinational Survey *Dr. Shady Saikali*

9:26 AM - 9:29 AM

Using Laser Speckle Contrast Imaging to Detect the Neuro Vascular Bundle Intraoperatively in Robotic Assisted Laparoscopic Radical Prostatectomy: Initial Clinical Experience of a Prostate Cancer Referral Center *Dr. Shady Saikali*

Agenda is subject to change.



TUESDAY, JULY 25, 2023 (continued)

Australian Eastern Standard Time (AEST)

9:30 AM - 9:33 AM	Does Previous Transurethral Resection of The Prostate Affect the Outcomes in Robotic Assisted Radical Prostatectomy? <i>Dr. Shady Saikali</i>
9:34 AM - 9:37 AM	Detection Of Prostate Cancer Extracapsular Extension with Mpmri Using Deep Learning Method <i>Dr. Shady Saikali</i>
9:38 AM - 9:41 AM	Robotic Bladder Diverticulectomy: A Case Series <i>Dr. Damien Gibson</i>
9:42 AM - 9:44 AM	Modified Pubovesical Complex-Sparing Technique Under Hypothermia During Robotic-Assisted Laparoscopic Radical Prostatectomy <i>Dr. Yenchuan Ou</i>
9:45 AM - 10:00 AM	Q&A
10:00 AM - 10:10 AM	Break
10:11 AM - 10:51 AM	SESSION III <i>Dr. Stephen Williams, Dr. Ruban Thanigasalam, Dr. Shady Saikali, Dr. Young Hwii Ko, Dr. Michael McDonald, and Dr. Daniel Moon</i>
10:11 AM - 10:14 AM	Surgical And Oncological Achievements Were Associated with Survival in Patients Treated with Robot-Assisted Radical Cystectomy <i>Dr. Dai Koguchi</i>
10:15 AM - 10:18 AM	Investigation Of the Effect of Communication Delay and Video Compression in Remote Surgery Using a Robotic-Assisted Surgery System <i>Dr. Raizo Yamaguchi</i>
10:19 AM - 10:22 AM	A Comparison of Post-Surgical Quality of Life Between Retizus-Sparing and Conventional Robot-Assisted Radical Prostatectomy: A Propensity Score Matched Analysis <i>Dr. Soichiro Shimura</i>
10:23 AM - 10:26 AM	Initial Experience of Robot Assisted Radical Prostatectomy with Mantrarm Multiarm Robotic Platform <i>Dr. Ashish Khanna</i>
10:27 AM - 10:30 AM	Standardization of 3-Port Robotic Incisional Hernia Repair After Rarp <i>Dr. Hsien-Che Ou</i>
10:31 AM - 10:34 AM	Risk Factors for Hemorrhagic Complications Following Robotic-Assisted Partial Nephrectomy <i>Dr. Chen Han Tsai</i>
10:35 AM - 10:38 AM	Outcomes Of Robotic Millin's Prostatectomy in An Australian Patient Cohort <i>Dr. Jeremy Saad</i>
10:39 AM - 10:42 AM	Predicting Seminal Vesicle Invasion in Prostate Cancer Patients Undergoing Robotic-Assisted Laparoscopic Prostatectomy: The Role of Multiparametric Mri and Psma-Pet <i>Dr. Darshan Sitharthan</i>
10:43 AM - 10:46 AM	Can Preoperative Mental Health Predict Surgical Outcomes Following Robotic-Assisted Radical Prostatectomy? <i>Dr. Nicholas Hirst</i>
10:47 AM - 10:50 AM	Q&A
10:51 AM - 11:02 AM	Break
11:03 AM - 12:00 PM	SESSION IV <i>Dr. Gyung Tak Mario Sung, Dr. Ryoichi Shiroki, Dr. Chris Hawke, Dr. Brian Miles, and Dr. Anup Kumar</i>
11:03 AM - 11:06 AM	Single-Port Robot-Assisted Simple Prostatectomy a Multi-Institutional Series from The Sparc <i>Dr. Roxana Ramos</i>
11:07 AM - 11:10 AM	Ideal Stage 2b Evaluation of Urological Procedures with The Versius Robot <i>Dr. Ata Jaffer</i>
11:11 AM - 11:14 AM	The Lisbon Zero Clip Robotic-Assisted Radical Prostatectomy, Early Oncological and Functional Outcomes. Is This the Way to Go? <i>Dr. Francisco Davila</i>
11:15 AM - 11:18 AM	Comparison Between Pre-Operative Ga68-Psma Pet Lymph Nodes Involvement, In Intermediate/High Risk Prostate Cancer, And Histopathological Lymphadenectomy Results After Robotic-Assisted Radical Prostatectomy (Rarp) <i>Dr. Kris Maes</i>
11:19 AM - 11:21 AM	Standard Vs Augmented Reality Robotic Radical Prostatectomy: Proof of Concept <i>Dr. Jonathan Noel</i>

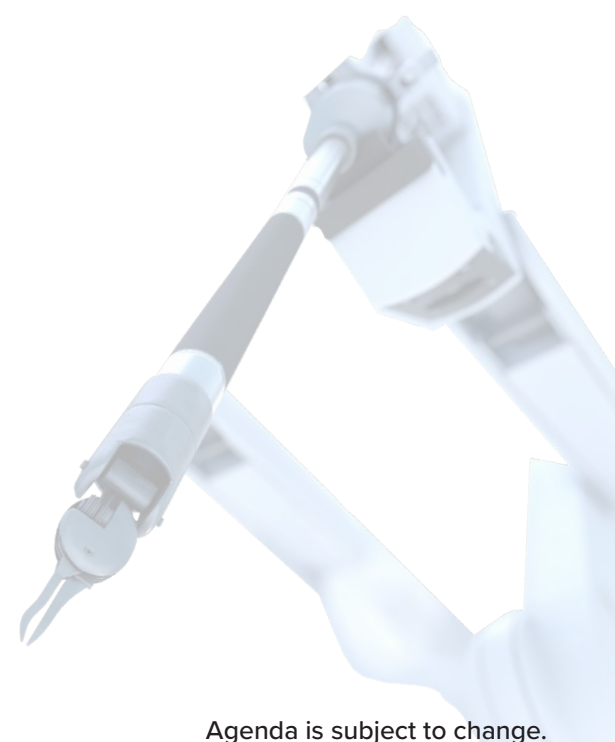
Agenda is subject to change.



TUESDAY, JULY 25, 2023 (continued)

Australian Eastern Standard Time (AEST)

11:22 AM - 11:25 AM	Toggling Technique Allows Retrograde Early Release to Facilitate Neurovascular Bundle Sparing During Robot-Assisted Radical Prostatectomy: A Propensity Score-Matching Study <i>Dr. Changwan Hyun</i>
11:26 AM - 11:29 AM	Robotic Aquablation High Intensity Theatre (Hit) Vs Standard Operating Theatre in a Tertiary Centre <i>Dr. Jonathan Noel</i>
11:30 AM - 11:33 AM	Are Ct and Bone Scans Optimal for Staging Patients with Gleason 4+3 Prostate Cancer Prior to Radical Prostatectomy? A Retrospective Study of 92 Patients <i>Dr. Jonathan Noel</i>
11:34 AM - 11:37 AM	'El-Chapo Stitch' in Robot Assisted Radical Prostatectomy at Sustained Low-Pressure Pneumoperitoneum <i>Dr. Pallab Kumar Sarkar</i>
11:38 AM - 11:41 AM	Functional Outcomes After Selective Clamping in Robot-Assisted Partial Nephrectomy <i>Dr. Masanobu Saruta</i>
11:42 AM - 12:00 PM	Q&A
12:00 AM - 12:10 PM	Break
12:11 PM - 1:00 PM	SESSION V <i>Dr. Raphael Coelho, Dr. Marcelo Orvieto, Dr. Andrew Hung, Dr. Phil Dundee, Dr. Geoff Coughlin, Dr. Dingwei Ye, and Dr. Xuesong Li</i>
12:11 PM -12:14 PM	Robot-Assisted Surgery in Treatment of Patients with Zinner Syndrome <i>Dr. Pavel Arutyunyan</i>
12:15 PM - 12:18 PM	Using Repository Data to Determine Kidney Stone Prevalence of Patients Diagnosed During Patient Encounters <i>Dr. Puranjay Shori</i>
12:19 PM - 12:22 PM	Preclinical Evaluation of The Carinatum Ras Platform for Use in Renal and Prostate Mis <i>Dr. Dingwei Ye</i>
12:23 PM - 12:26 PM	Toward Surgeon Skill Assessment and Feedback on The Vesicourethral Anastomosis Training Task with Versius <i>Dr. Justin Collins</i>
12:27 PM - 12:30 PM	Robotic Prostatectomy for Tumor Stum Case Report <i>Dr. Lais Fernandes</i>
12:31 PM - 12:34 PM	Renal Arterial Pseudoaneurysm After Robotic-Assisted Partial Nephrectomy: Single-Center Analysis of Predictive Factors <i>Dr. Yu Pin Huang</i>
12:35 PM - 12:38 PM	Comparing the Effects and Side Effect Profile of Stereotactic Body Radiation Therapy and IMRT vs IMRT in Treatment of Intermediate and High Risk Prostate Cancer <i>Hartej Sethi</i>
12:39 PM - 12:42 PM	Q&A



Agenda is subject to change.

POSTER ABSTRACTS

POSTER #	POSTER TITLE
GS-16	Surgical Tele-Mentoring Using a Robotic Platform – Initial Experience in a Military Institution <i>Dr. Gordon Wisbach</i>
GS-24	Clinical Outcomes of Robotic Resection for Perihilar Cholangiocarcinoma. An Institutional Series of Complex Hepatobiliary Cancer Operation. Is It Safe and Effective? <i>Dr. Iswanto Sucandy</i>
GS-26	Robotic Surgery in Ukraine: First Experience and Development Prospects <i>Dr. Andrii Stasyshyn</i>
GS-45	Incidence of Mesh Infection After Robotic Cholecystectomy with Concomitant Hernia (Inguinal/Ventral) Repair with Mesh, A Single Surgeon's Experience <i>Dr. Mihae Yu</i>
GS-47	Exploring First Time Experience with Training on a Novel Robotic Surgical Platform <i>Dr. Kirsten Larkins</i>
GS-77	Robotic Versus Laparoscopic Liver Resection of The Posterosuperior Segments: A Systematic Review and Meta-Analysis <i>Dr. Rama Mikhael</i>
GS-79	A Novel Method of Natural Orifice Versus Conventional Mini-Laparotomy for Specimen Extraction After Robotic Surgery for Low Rectal Cancer: Propensity Score-Matched Comparative Study <i>Dr. Jinyuan Duan</i>
GS-81	Robotic-Assisted Proctosigmoidectomy with Sphincter and Nerve-Sparing Surgery for Hirschsprung's Disease: A Prospective Study <i>Dr. Sandra Zhang</i>
GS-84	Robotic-Assisted Kasai Portoenterostomy for Biliary Atresia in A Tertiary Hospital <i>Dr. Sandra Zhang</i>
GS-98	Patient-Reported Outcomes of Locally Advanced Gastric Cancer Undergoing Robotic Versus Laparoscopic Gastrectomy: A Randomized Controlled Study <i>Dr. Yanbing Zhou</i>
GS-104	Robot-Assisted Vs Laparoscopic Assisted Resection of Choledochal Cyst <i>Dr. Zhigang Gao</i>
GS-109	Can Artificial Intelligence Replace Histopathologists in the Diagnosis of Breast Cancer? <i>Dr. Houda Lmalak</i>
GS-110	Perceived Comfort and Tool Usability During Robot-Assisted and Traditional Laparoscopic Surgery: A Survey Study <i>Dr. John McCormick</i>
GS-111	Surgeon Training in The Era of Computer Enhanced Simulation Robotics and Emerging Technologies. A Review of the Current Literature and Applications <i>Dr. Mina Guirgis</i>
GS-135	Trends Of Use of Knotless Tissue Control Devices and Smooth Sutures in Robotic Ventral Hernia Repair: A Retrospective Database Analysis <i>Dr. Barbara Johnson</i>
GS-166	Evolving From Maximally Invasive Surgery to Robotic Surgery for Pancoast Tumor Resections <i>Dr. Chigozirim Ekeke</i>
GS-172	Should Public Healthcare Fund Robotic Colorectal Surgery in Australia? A Systematic Review <i>Dr. Mina Sarofim</i>
GS-175	Preclinical Experience and Technique Standardization with the Hugo Ras Surgical Robotic System in General Surgery <i>Dr. Marco Di Pangrazio</i>
GS-176	Giant Hiatal Hernia Repair: Robotic Versus Laparoscopic Approach <i>Dr. Ildar Bilyalov</i>
GS-182	Robotic Mesh Explantation for Inguinodynia - A Single Centre Retrospective Cohort Study <i>Dr. Elan Novis</i>
GS-199	Senhance Robotic Assisted Surgery Initial Experience in General Surgery at a Tertiary Center <i>Dr. Francesco Toti</i>
GS-203	Davinci Single Port (Sp) In General Surgery, Lesson Learned from The First 354 Cases <i>Dr. Marco Di Pangrazio</i>
GS-207	Evaluation Of Gastrointestinal Complications in Ventral Hernia Repair Using the Achqc National Database <i>Dr. Xavier Pereira</i>
G-1	Robotic Surgery in Obstetrics and Gynecology: A Bibliometric Study <i>Dr. Raanan Meyer</i>
G-2	Surgical Training in Robotics- Full Depth Stereo Vision, Intercativity and Multiuser Mode Using a Virtual Reality Headset <i>Dr. Rooma Sinha</i>
G-4	Robot-Assisted Hysterectomy in A Surgical Oncology Service. Retrospective Analysis of the Experience at Centro Médico Nacional "20 De Noviembre" Issste in Mexico City <i>Dr. Fernando Nagore</i>
G-5	Emergency Uterine Rupture Repair: A Novel Approach Using Robotics <i>Dr. Hala Nasseif</i>
G-8	Robotic Assisted Surgery in Gynaecology: An Initial Experience with the Hugo™ Robotic-Assisted Surgery System at a Tertiary Centre <i>Dr. Manjula Anagani</i>
G-10	Tailored Robotic Radical Hysterectomy for Stage 4 Endometriosis – 10 Key Steps <i>Dr. Rooma Sinha</i>
G-11	The First Hugo-Ras Robotic Case in Australia and New Zealand – Preparation and Training <i>Dr. Mikhail Sarofim</i>
G-12	The Hugo Robotic Case Series in Australia <i>Dr. Mikhail Sarofim</i>
G-13	Association Of Global Evaluative Assessment of Robotic Skills (Gears) Scores with Operative Time for Robotic Hysterectomy: A Retrospective Study <i>Dr. Stephen Johnston</i>
G-14	Feasibility Of Robotic Assisted Primary Cytoreductive Surgery for Advanced Stage Ovarian Cancer: A Pilot Study <i>Dr. Peter Lim</i>
G-19	Preclinical Evaluation of the Carina™ RAS Platform: A New Robotic-Assisted Surgical Technology for use in Gynecology
HN-33	Comparison Of Two Robot Assisted Thyroidectomy Techniques <i>Dr. Jaimanti Bakshi</i>
HN-167	Clinicopathological Features Associated with Overall Survival and Recurrence in Oropharyngeal Squamous Cell Carcinoma – Results from an Australian Head and Neck Cancer Service <i>Dr. Richard Gallagher</i>
HN-168	Incidence And Distribution of Contralateral Lymph Node Metastasis Associated with Hpv-Related Oropharyngeal Squamous Cell Carcinoma <i>Dr. Richard Gallagher</i>
HN-192	Parapharyngeal Space Tumors: Changes in Paradigm of Surgery Over Time <i>Dr. Jaimanti Bakshi</i>

POSTER ABSTRACTS

POSTER #	POSTER TITLE
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ORTHO-116	Comparison of Post-Operative Pain and Complications After Robotic-Assisted Versus Manual Total Knee Arthroplasty in the Same Patient Undergoing Simultaneous Bilateral Tka a Prospective Double-Blinded Randomized Control Trial <i>Dr. Adarsh Annapareddy</i>
ORTHO-117	Accuracy of Surgeon-Derived Versus CT-Based Bony Landmark Registration During Robotic-Assisted TKA: A Comparative Clinical Study <i>Dr. Suhas Masilamani A B</i>
ORTHO-118	Functional Alignment Is Associated with Increased Incidence of Pre-Balance, Reduced Soft Tissue Release and Postoperative Pain Compared to Mechanical Alignment in Patients Undergoing Simultaneous Bilateral Robotic Assisted TKA – A Prospective, Self-Controlled Randomized Control Trial <i>Dr. Praharsha Mulpur</i>
ORTHO-119	Influence of Pcl Retention and Sacrifice on Knee Balance and Bony Resection with Functional Alignment During Robot-Assisted Total Knee Arthroplasty <i>Dr. Kushal Hippalgaonkar</i>
ORTHO-151	Short-Term Follow-Up of the Efficacy of Robot-Assisted Minimally Invasive Resection of Limb Osteoid Osteoma <i>Dr. Junwei Feng</i>
ORTHO-169	Can We Improve on 80% Happy Patients with a Robot-Assisted Mechanically Aligned Total Knee Replacement (TKA) <i>Dr. Sarang Agarwal</i>
ORTHO-178	Does Robotic Assisted Posterior Stabilized Total Knee Replacement Resect Lesser Bone than Robotic Assisted Cruciate Retaining Total Knee Replacements <i>Dr. Varun Roheet SS</i>
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T-210	Mayo Clinic's Early Screening for Discharge Planning as A Predictor of Perioperative Outcomes After Robotic-Assisted Pulmonary Lobectomy <i>Dr. Eric Toloza</i>
T-212	Assessment Of Prognostic Nutritional Index to Evaluate the Risks Associated with Robotic-Assisted Videothoroscopic Pulmonary Lobectomy <i>Dr. Eric Toloza</i>
T-213	Assessment Of Geriatric Nutritional Risk Index to Evaluate Risks Linked to Robotic-Assisted Video-Thoroscopic Pulmonary Lobectomy <i>Dr. Eric Toloza</i>

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U-10	Outcomes of Robotic Millin's Prostatectomy in an Australian Patient Cohort <i>Dr. Jeremy Saad</i>
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U-21	A Comparison of Short-Term Outcomes Between Robotic and Open Nephrectomy for Autosomal Dominant Polycystic Kidney Disease at Three Sydney Institutions <i>Dr. Emefa Kporku</i>
U-23	Robot-Assisted Radical Nephrectomy Using Novel Surgical Robot System, Hinotori: Report of First Series of 9 Cases <i>Dr. Daisuke Motoyama</i>
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U-30	Predictive Factors of Renal Function After Robot-Assisted Partial Nephrectomy in Clinical T1b Tumors <i>Dr. Ryohei Yamamoto</i>
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U-38	Self-Removal of Catheter After Robot Assisted Radical Prostatectomy – Saving the Planet One Catheter at a Time <i>Dr. Danny Darlington Carbin Joseph</i>
U-39	Comparative Analysis of Outcomes After Open and Robotic-Assisted Retroperitoneal Lymph Node Dissection for Testicular Cancer in Post Chemotherapy Patients <i>Dr. Danny Darlington Carbin Joseph</i>
U-40	Assessment of Routine Same Day Discharge Surgery for Robot-Assisted Radical Prostatectomy <i>Dr. Danny Darlington Carbin Joseph</i>
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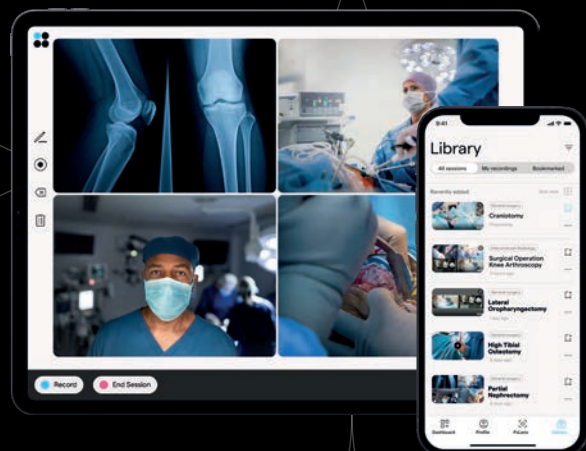
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GS-177	Totally Robotic Resection of a Schwannoma in the Left Pelvic Retroperitoneum Between L4 and L5 Nerves <i>Dr. Manav Shah</i>
GS-205	Robotic Assisted – Scola / Endor Repair of Umbilical Hernia and Concurrent Rectus Diastasis <i>Dr. Xavier Pereira</i>
G-3	Robotic Assisted Laparoscopic Myomectomy of a Broad Ligament Fibroid Utilizing a Three Arm Approach <i>Dr. Jessica Hott</i>
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Booth #17

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- **Session 2:**
Advanced Artificial Intelligence, Telepresence, Surgical Simulation and Augmented Reality: Its role in surgical education and optimizing outcomes.

5.25pm - 5.40pm

- **Keynote Lecture:**
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Wednesday July 26th, 2023

2.00pm - 4.00pm

- **Course:**
Surgical Education and Telepresence: How Collecting real-time surgical data will guide the future of Surgery

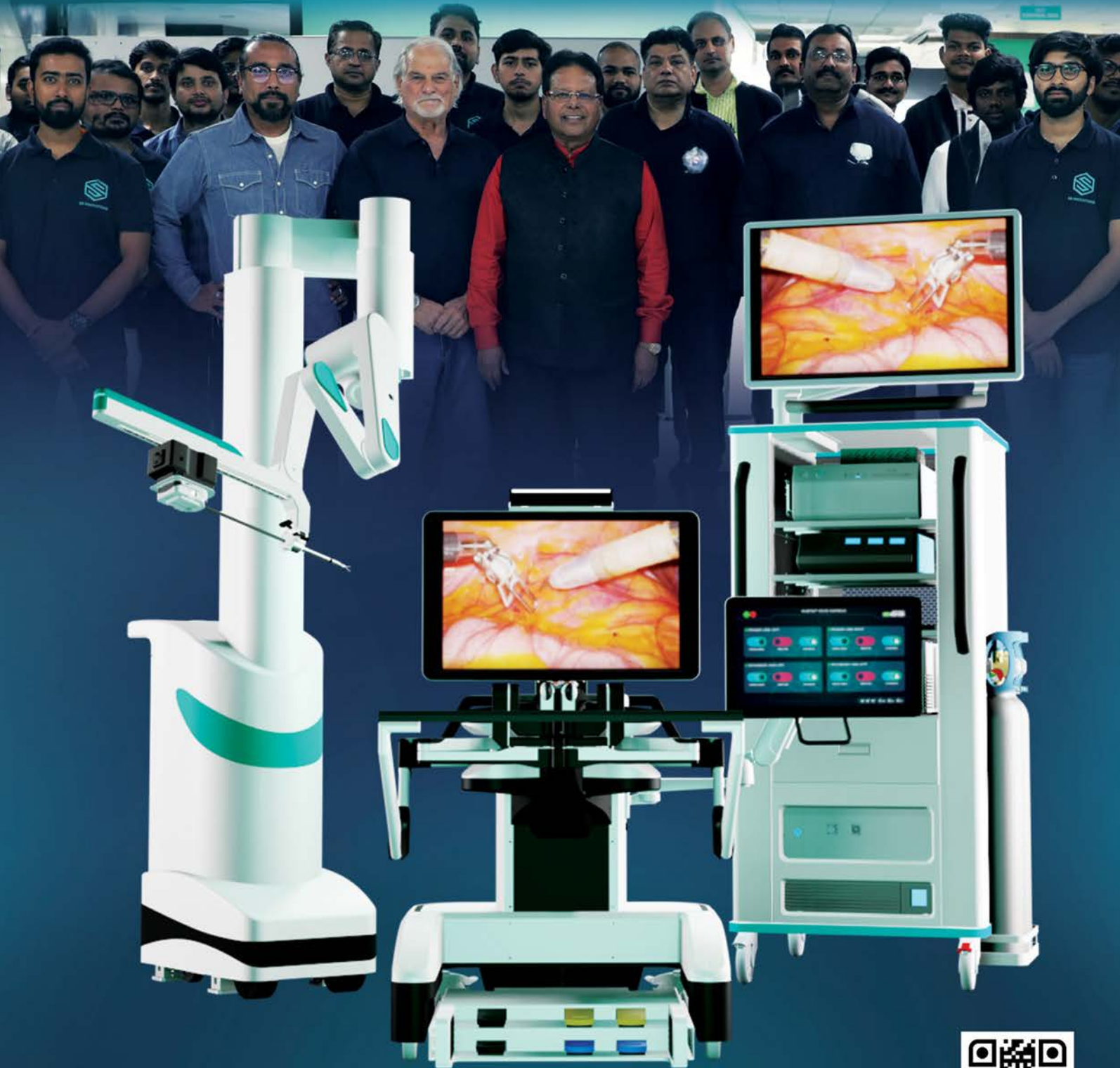
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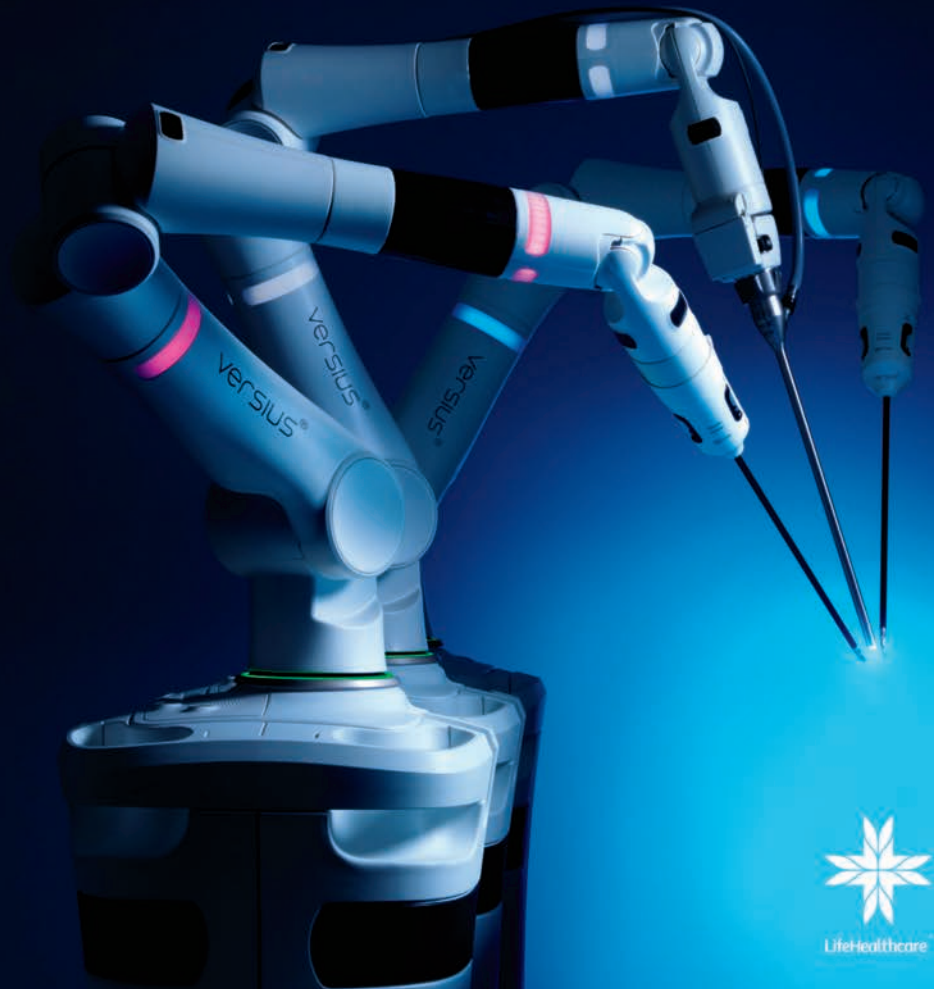
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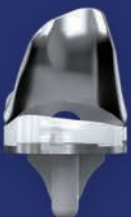
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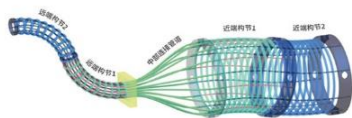


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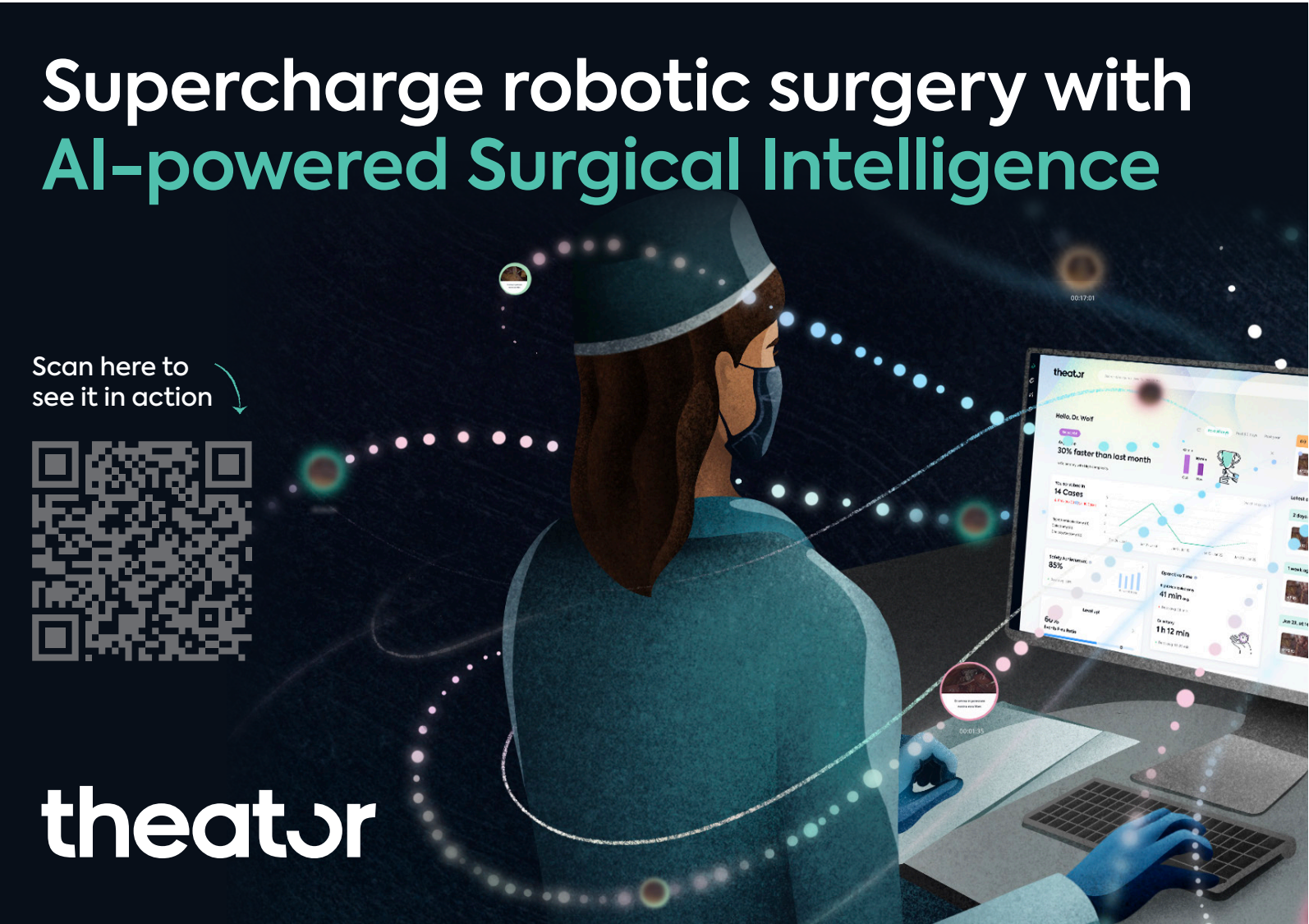
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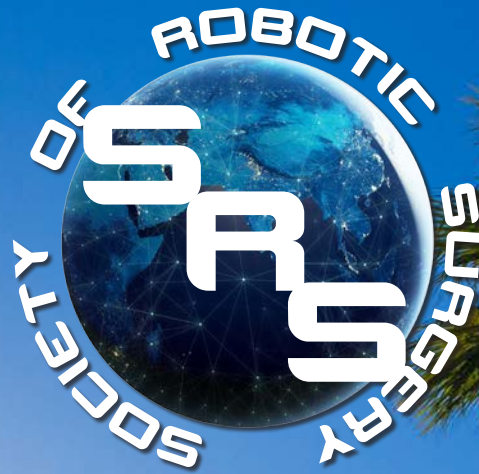


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