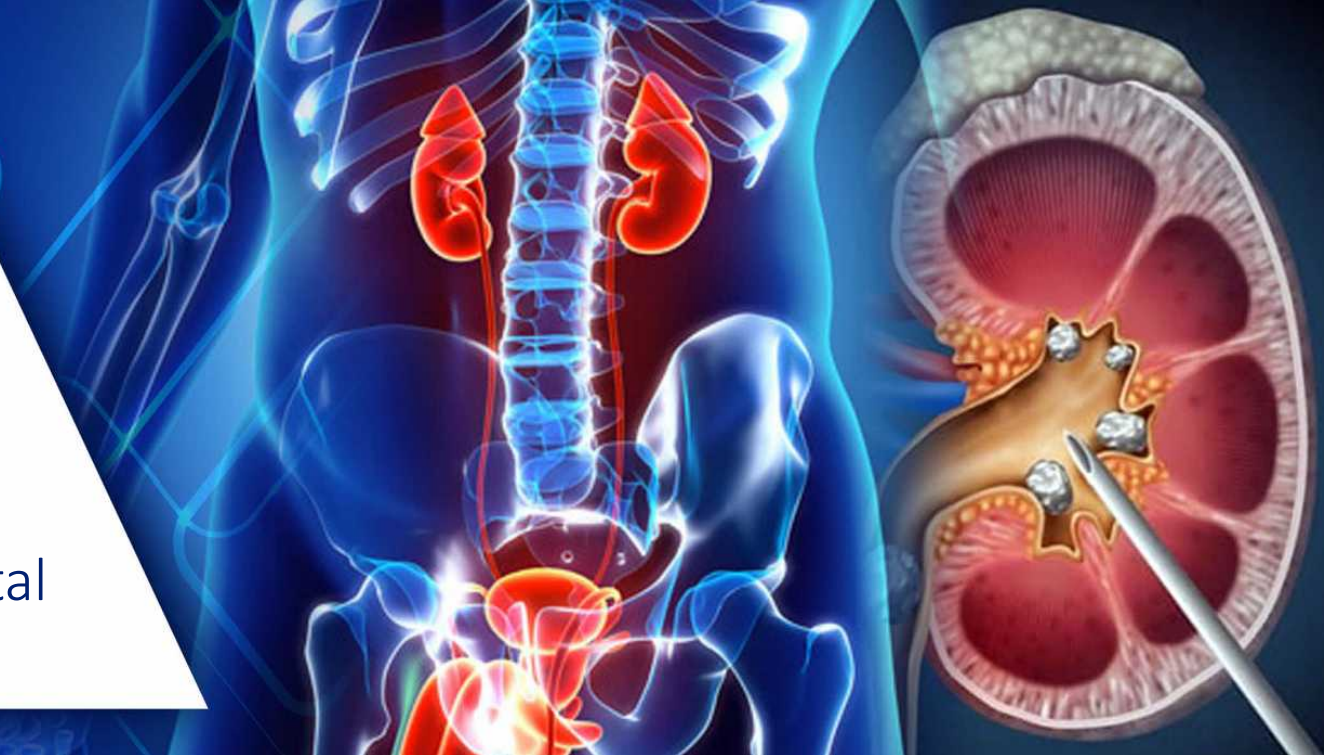


SGH UROLOGY WEEK, ANNUAL DINNER & LECTURE 2024

Join us at the pinnacle of urological excellence - the Annual SGH Urology Week 2024

 1ST to 14TH November 2024

 Academia, Singapore General Hospital



Dear Colleagues and Friends,

It is my great honor to extend a warm invitation to you for the SGH Urology Week 2024 in Singapore. This annual event promises an array of activities designed to cater to all interests and specialties within our field. Join us for a series of engaging workshops, insightful masterclasses, and thought-provoking symposiums, led by a distinguished panel of both international and local experts. These sessions are crafted to provide valuable learning

opportunities and foster meaningful discussions and collaboration.

I look forward to meeting you and hope to work together to share knowledge, forge new partnerships and to drive advancement of urology through international collaborations. See you in Singapore!

- **Assoc Professor John YUEN**, Head of Urology, SGH



FEATURED FACULTY:



Prof Sung-Yong CHO
South Korea



Prof Seockhwan CHOI
South Korea



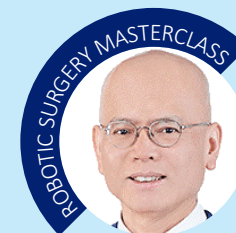
Prof Renu EAPEN
Australia



**Prof Agus Rizal Ardy
Hariandy HAMID**
Indonesia



Prof Kittinut KIJVIKAI
Thailand



Dr Chit Sin LOH
Malaysia



Dr Keng-Siang PNG
Singapore



Dr Mark TAN
Singapore



A/Prof Jeremy TEOH
Hong Kong



A/Prof Ho-Yee TIONG
Singapore



Dr Tanet THAIDUMRONG
Thailand

SYMPOSIUMS, WORKSHOPS AND MASTERCLASS

SGH UROLOGY ROBOTIC SURGERY MASTERCLASS, 1-2 NOVEMBER 2024

SGH UROLOGY NURSING SYMPOSIUM 2024, 2 NOVEMBER 2024

UROLOGY SYMPOSIUM FOR THE GENERAL PRACTITIONERS, 7 NOVEMBER 2024

SPACE OAR CENTRE OF EDUCATION TRAINING WORKSHOP, 8 NOVEMBER 2024

SGH RIRS HANDS-ON WORKSHOP, 9 NOVEMBER 2024

ADVANCED LAPAROSCOPIC NEPHRECTOMY WORKSHOP, 14 NOVEMBER 2024

ORGANISED BY

 **DEPARTMENT OF
UROLOGY**
Singapore General Hospital

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For further information and registration, please contact:

Ms Angie See
angie.see.b.g@sgh.com.sg

Ms Marsita
marsita.che.mat@sgh.com.sg

 **Singapore
General Hospital**
SingHealth

SGH UROLOGY ROBOTIC SURGERY MASTERCLASS

The Pinnacle of Urological Excellence - The Annual SGH Urology Week 2024,
Where Innovation Meets Expertise in Urology.

 1-2 November 2024,
Friday & Saturday

 A.L.I.C.E @ SGH Campus,
SingHealth Tower Level 2



Singapore
General Hospital
SingHealth



INTERNATIONAL FACULTY:



RENU EAPEN
Australia



SEOCKHWAN CHOI
South Korea



JEREMY TEOH
Hong Kong



CHIT SIN LOH
Malaysia



KITTINUT KIJVIKAI
Thailand



**AGUS RIZAL ARDY
HARIANDY HAMID**
Indonesia

PROGRAM HIGHLIGHTS:

- The Robotic Revolution - different platforms and novel directions *by Jeremy Teoh*
- Modernization of RALP - are we better equipped to tackle high-risk prostate cancer? *by Renu Eapen*
- Technical enablers for ambulatory RALP *by John Yuen*
- Technical and outcome comparisons between anterior and retzius-sparing prostatectomy *by Chit Sin Loh*
- Starting a robotic surgical service - considerations and challenges *by Agus Rizal Ardy Hariandy Hamid*
- Completely endophytic tumours: Are we ready to take the plunge? *by Henry Ho*
- Virtual Surgical Planning and Clinical 3D Printing for Robotic Surgery in Urology: Value and Indications *by Mark Tan*
- Pelvic lymph node dissection during cystectomy: where do we stand? *by Kittinut KIJVIKAI*
- Can the robot be bad for your health? *by Christopher Cheng*
- Multicentric tumours: All at one go? *by Keng Siang Png*
- Reducing Warm Ischaemic Time in Robotic Partial Nephrectomy *by Ho Yee Tiong*

Places for workshops and seminars are limited, so secure your spot early on a first-come, first-served basis.

We look forward to welcoming you to SGH Urology Week 2024 as we explore the frontiers of Urology together.

Organised by



DEPARTMENT OF
UROLOGY

Singapore General Hospital

Supported by



For registration, please email
your interest to **Ms Angie See**
angie.see.b.g@sgh.com.sg

REGISTRATION FEE:
SGD 218.00
(inclusive of GST)

SGH UROLOGY NURSING SYMPOSIUM 2024

Integrating Innovation and Transformation into Nursing

 2 November 2024, Saturday
8.00 am - 4.00 pm

 Lecture Theatre @
National Cancer Centre Singapore



Singapore
General Hospital
SingHealth

SPEAKERS:



A/Prof Henry Ho
Chairman, DSSO



Ms Goh Meh Meh
Deputy Director, Nursing



Dr Tay Kae Jack
Senior Consultant



Ms Ang Shin Yuh
Director, Nursing, NDCS



A/Prof Jeffrey Tuan
Senior Consultant



Ms Juweita
Nurse Clinician



Dr Edwin J Aslim
Consultant



Mr Johnathan Siew
Head, OHFE

PROGRAM HIGHLIGHTS:

- Robotic Partial Nephrectomy – A Top Gun Experience *by A/Prof Henry Ho*
- Transformation of Perioperative Nursing *by Ms Goh Meh Meh*
- Minimally Invasive Surgical Treatment for Prostate Cancer *by Dr Tay Kae Jack*
- Who, What, Why, How of Nursing Innovation *by Ms Ang Shin Yuh*
- Proton Therapy for Prostate Cancer *by A/Prof Jeffrey Tuan*
- Mobile Inpatient Care @ Home *by Ms Juweita Binte Arbain*
- Contemporary Surgical Treatment for BPH *by Dr Edwin J Aslim*
- Human factors and Ergonomics in Patient Safety *by Mr Johnathan Siew*

Places for symposium are limited, so secure your spot early on a first-come, first-served basis.

We look forward to welcoming you to SGH Urology Week 2024 as we explore the frontiers of Urology together.

For registration, please email your interest to **Ms Wong Yoke Siam** wong.yoke.siam@sgh.com.sg

ORGANISING CHAIRPERSONS:



Ms Peng Jiping
Assistant Director, Nursing



Ms Seet Sor Kuan
Senior Nurse Manager

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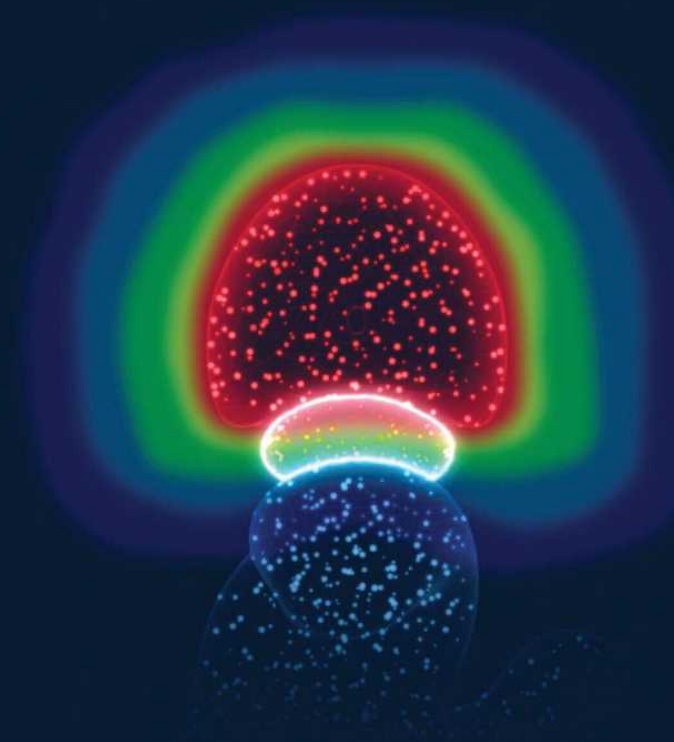
Singapore General Hospital



SPACEOAR CENTRE OF EDUCATION TRAINING WORKSHOP

8 NOVEMBER 2024, FRIDAY

Alice Lee Innovation Centre of Excellence
@ SGH Campus, SingHealth Tower Level 2



COURSE DIRECTORS:



Clin Asst Prof Jeffrey Tuan



Dr Tay Kae Jack

FACULTIES:



A/Prof John Yuen



A/Prof Kenneth Chen



Dr Tan Yuguang

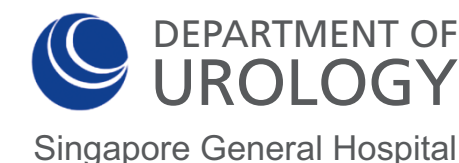


Dr Li Youquan

PROGRAM HIGHLIGHTS:

- Live Case Demonstration
- Didactic Lectures by Team of Experts – Urologists and Radiation Oncologists
- Hands-on Simulator Training
- Certificate of Attendance

JOINTLY ORGANISED BY



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This session is intended solely for healthcare professionals only.
The primary objective of the event is to offer education and information about the treatment options to improve patient outcomes.
The views expressed by speakers or other third parties in this event are those of the speaker or third-party.
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For further information and registration, please contact:

Ms Angie See angie.see.b.g@sgh.com.sg

Ms Marsita marsita.che.mat@sgh.com.sg

SPACEOAR CENTRE OF EDUCATION WORKSHOP

8 NOVEMBER 2024, FRIDAY

SINGAPORE GENERAL HOSPITAL

ORGANISED BY

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Scientific**
Advancing science for life™

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 **Singapore
General Hospital**
SingHealth

 **National Cancer
Centre Singapore**
SingHealth

To **REGISTER** please email to
Ms Angie - angie.see.b.g@sgh.com.sg
Ms Marsita - marsita.che.mat@sgh.com.sg

About SpaceOAR Centre of Education

Singapore General Hospital (SGH) and National Cancer Centre Singapore (NCCS) are appointed as Boston Scientific designated only Centre of Education (CoEd) for SpaceOAR in Asia Pacific since 2023. SGH-NCCS stands at the forefront of medical innovation as a leading institution that began offering SpaceOAR injections in 2020. Since then, SGH has successfully treated over 200 patients, demonstrating its commitment to enhancing prostate cancer care. With a team of highly skilled professionals and state-of-the-art facilities, SGH ensures exceptional patient outcomes through precise and compassionate treatment. As a pioneer in adopting advanced techniques, SGH continues to set the benchmark for excellence in patient care and clinical expertise in the region.

About SpaceOAR Training Programme

The SGH-NCCS SpaceOAR Center for Education (CoEd) exemplifies excellence in patient care and clinical training. Dedicated to enhancing the skills of physicians in administering SpaceOAR, a device that improves prostate cancer treatment during radiation therapy, the CoEd offers comprehensive programs led by experts from SGH and NCCS.

Training at CoEd features state-of-the-art simulators replicating real-world scenarios, fostering an optimal learning environment. Emphasizing patient-centered care and best practices, the courses ensure both safety and efficacy in treatments.

Objective: The SpaceOAR Training Program aims to provide healthcare professionals with the necessary knowledge and skills for the safe and effective use of SpaceOAR hydrogel in prostate cancer treatment. Participants learn about the principles, techniques, and best practices, ensuring optimal patient outcomes. By the end of the program, participants gain the confidence to incorporate SpaceOAR hydrogel into their clinical practice, enhancing the quality of care for prostate cancer patients.

Duration: The program spans one day, combining theoretical lectures with hands-on practical sessions for a well-rounded educational experience.

Trainers: The training is conducted by a multidisciplinary team of experts, including urologists, radiation oncologists, and radiology technologists with extensive experience in SpaceOAR procedures.

In essence, the SGH-NCCS SpaceOAR Center for Education provides a thorough and effective training program, aimed at improving clinical practice and patient outcomes in prostate cancer treatment.



SPACEOAR WORKSHOP

AGENDA

TIME	PROGRAMME
8:15 am	Registration
8:30 am	Opening
8:35 am	Introduction to SpaceOAR Hydrogel • Overview of prostate cancer and the role of radiation therapy • Introduction to SpaceOAR hydrogel and its mechanism of action • Clinical evidence supporting the use of SpaceOAR hydrogel • Benefits and indications for SpaceOAR hydrogel in prostate cancer treatment
8:55 am	Patient Selection and Pre-procedural Planning • Criteria for patient selection • Pre-procedural imaging and assessment • Communication with patients and obtaining informed consent • Pre-procedural preparation and patient education
9:15 am	Procedural Techniques • Overview of the SpaceOAR hydrogel injection procedure • Review of equipment and supplies • Step-by-step guidance on the injection technique • Tips for optimizing procedural success and patient comfort
9:35 am	Post-procedural Care and Follow-up • Post-injection patient care instructions • Monitoring and management of potential complications • Follow-up schedule and assessment protocols • Documentation and reporting requirements
9:55 am	Case Studies and Clinical Scenarios • Review of real-life case studies showcasing the application of SpaceOAR hydrogel • Discussion of challenging scenarios and problem-solving strategies
10:15 am	Best Practices and Quality Assurance • Implementation of best practices for SpaceOAR hydrogel usage • Quality assurance measures and documentation standards
10:30 am	TEA BREAK
11:00 am	Simulator Training • 3 stations
12:15 pm	LUNCH
1:00 pm	Live Case Demonstration • 3 cases
4:00 pm	Conclusion and Evaluation • Recap of key learning points • Participant feedback and evaluation • Distribution of certificates of completion
4:30 pm	Closing

SGH RIRS HANDS-ON WORKSHOP

Jointly Organised By



Saturday , 9th November 2024

Lectures & Semi-live Video & Case Discussion

Hands-on Training

Venue

Alice Lee Innovation Centre of Excellence @ SGH CAMPUS ,
SingHealth Tower Level 2

Course Director



Dr. Chong Tsung Wen
Singapore General Hospital

Course Co-Director



Dr. Du Jingzeng
Singapore General Hospital

Faculty



Prof. Yasser Farahat
Sheikh Khalifa General Hospital



Dr. Sung Yong Cho
Seoul National University
College of Medicine



Dr. Vineet Gauhar
Ng Teng Fong General Hospital



Dr. Guo Xi
Hunan People's Hospital



Dr. Palaniappan Sundaram
Sengkang General Hospital

30 SEATS ONLY

FOR DELEGATES FROM ASIA
PLEASE CONTACT US AND REGISTER NOW!

Certificate Awarded by

SINGAPORE GENERAL HOSPITAL - PUSEN
RIRS TRAINING CENTRE



Scan QR Code for Registration
June 20 - November 1

If you, or someone that you may know of,
would like to take part in the course, please contact

ron.lee@pusenmedical.com

\$100 registration fee (onsite)

Organiser:



Singapore
General Hospital
SingHealth



DEPARTMENT OF
UROLOGY
Singapore General Hospital

Secretariat:



Institute of Medical Simulation



Advanced Laparoscopic Nephrectomy Workshop

Thursday, 14 November 2024 | 0830 – 1515
Academia, L2-T1 (Lecture) & PSL-1A (Hands-on)

INTRODUCTION

In the last 20 years, Minimally Invasive Surgery (MIS) has expanded from its niche area to join the mainstream of most surgical specialties. In fact, MIS procedures have become the preferred choices in gallbladder, colorectal and bariatric surgery; and indeed, MIS is even making inroads into traditional bastions of open surgery such as transplant, cardiac and orthopedic surgery.



Surgical training in the 21st century would be incomplete without formal teaching and structured guidance in the technique of MIS procedures. This instructional hands-on animal workshop will allow urology trainees and aspiring Urologists to practice and hone their laparoscopic skills for kidney surgery.

COURSE OBJECTIVES

- Deliver a high learning experience on techniques of laparoscopic nephrectomy via semi-live video demonstration and didactic teachings.
- Provide a high quality hands-on masterclass via porcine models to illustrate techniques of partial nephrectomy, robotic assisted super-selective clamping and morrhaphy.

TARGET AUDIENCE

- Urology Residents and Trainees
- Surgeons with exposure to Urological Surgery and would like to learn advanced techniques and skills in Laparoscopic Partial Nephrectomy

REGISTER BY 14 OCT 2024

Course Fee (subjected to prevailing tax)

- Residents & MOs – SGD 50
- Others/Overseas – SGD 150

Certificate of Attendance will be issued to those who attend 75% of the workshop

CME Points application in progress

For registration, please email the registration form to sims.sssc@singhealth.com.sg

COURSE DIRECTOR

A/Tan Yu Guang
Associate Consultant
Department of Urology
SGH

GUEST OF HONOUR

A/Prof Henry Ho
Chairman
Division of Surgery & Surgical
Oncology
SGH & NCCS

FACULTY

A/Prof Tanet Thaidumrong
A/Prof John Yuen
A/Prof Kenneth Chen
Clin Asst Prof Valerie Gan
Clin Asst Prof Edwin J Aslim
Dr Lim Ee Jean

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