

FRIDAY, 10 JANUARY 2020



Department of Surgery  
Li Ka Shing Faculty of Medicine  
The University of Hong Kong  
Queen Mary Hospital  
*and*

China-Hong Kong Chapter  
American College of Surgeons  
*and*

International Society for Digestive Surgery  
- Asian Pacific



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**HONG KONG SURGICAL FORUM**

# Organizing Committee

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**VENUES:** Lecture Theatre 3 & 4 , Cheung Kung Hai Conference Centre  
Li Ka Shing Faculty of Medicine , 21 Sassoon Road, Pokfulam, Hong Kong



## WELCOME MESSAGE

Dear Friends and Colleagues,

It is our immense pleasure to invite you to the Hong Kong Surgical Forum 2020. Since its inception in 1983, the Forum series has earned its reputation by fostering academic exchange and collaboration between local and world renowned surgeons.

World-class speakers from Asia, Europe and the US have been invited to share with us cutting-edge scientific innovations, treatments, surgical techniques and technologies. Our scientific program covers a broad spectrum of hot topics in Surgery which showcases the innovation and advances in Surgery.

We cordially invite you to take part in the Forum to keep yourself abreast of the latest development in Surgery, as well as to seize the opportunity to interact with the faculty, meet the industry and reunite with old friends.

Stephen W.K. Cheng  
Serena Yang Professor of Vascular Surgery  
Head, Department of Surgery  
The University of Hong Kong



## WELCOME MESSAGE

Dear Friends and Colleagues,

Happy New Year & Welcome to the Hong Kong Surgical Forum (HKSF) 2020.

This year, the HKSF will be preceded by a one-day workshop on the state-of-the-art magnetic surgery for restoration of function in gastroesophageal reflux disease, then followed by the main forum program that encapsulates a wide spectrum of disciplines ranging from reconstructive genito-urethral surgery to pediatric surgery, from upper gastrointestinal surgery to bariatric & metabolic surgery, and from vascular surgery to surgical oncology. The GB Ong lecture will be delivered by the honorable Lord Ara Darzi who will speak about Digital Transformation in Health. Following this lecture will be two concurrent lunch symposiums that will focus on the next generation of endoscopy and magnetic sphincter surgery respectively. The final day of HKSF will be completed by an animal workshop on the application of high-resolution 3D laparoscopy and indocyanine green fluorescent imaging in pediatric surgery. This 3-day program is substantially enriched by the expertise from 13 elite international faculties across different continents. We aim to fulfil the ambition in providing a diversified but yet exciting program to suit the needs of our colleagues of different specialties in one of the most important events in the surgical calendar not just in Hong Kong, but also in Asia and beyond.

Last but not least, the HKSF will provide a precious opportunity, not only for surgeons, but also for friends and colleagues across all specialties, locally or internationally, to meet and exchange their knowledge and expertise.

Albert C.Y. Chan  
Director  
HKSF Organizing Committee





## GB ONG LECTURE ORATOR

### **Ara Darzi**

Professor the Lord Darzi of Denham OM KBE PC FRS  
Co-Director of The Cancer Research UK Convergence Science Centre  
and Paul Hamlyn Chair of Surgery, Imperial College London, London

Professor Darzi is Co-Director of the Institute of Global Health Innovation at Imperial College London and holds the Paul Hamlyn Chair of Surgery. He is a Consultant Surgeon at Imperial College NHS Trust and the Royal Marsden NHS Foundation Trust. Professor Darzi is non-executive director of NHS Improvement, Co-Director of the NHS Digital Academy and Chair of the Accelerated Access Collaborative.

He is Fellow of the Academy of Medical Sciences and the Royal Society, Honorary Fellow of the Royal Academy of Engineering, and formerly EPSRC council member. His research portfolio is mainly in convergence science in areas of engineering, physical and data sciences including robotics, sensing, imaging and digital technologies.

In 2002, Professor Darzi was knighted, and in 2007 introduced to the UK's House of Lords as the Parliamentary Under-Secretary of State for Health. In 2008, whilst Health Minister he produced the seminal report *High Quality Care for All* and in 2014 was asked by the then London Mayor, Boris Johnson to chair the London Health Commission. He has been a member of Her Majesty's Most Honourable Privy Council since June 2009 and was awarded the Order of Merit in January 2016. In July 2018, for the 70th anniversary of the NHS, Professor Darzi launched his report *Better Health and Care for All*, in partnership with the Institute for Public Policy Research (IPPR) which proposed a long-term funding settlement and a plan for reform of health and care.

Professor Darzi has been recognised for his efforts in global health, having been awarded the Qatari Sash of Independence in 2014 by His Highness the Emir, Sheikh Tamim bin Hamad Al Thani, and the Order of Honour by the President of Armenia in 2017 and the Order of the Rising Sun, Gold Rays with Neck Ribbon, in recognition of his contributions to global health and the development of medicine in Japan.



### **Professor Tan Sri GB Ong**

(1921 - 2004)

Professor Ong, affectionately known as "GB", graduated from the Faculty of Medicine of The University of Hong Kong in 1947. He was appointed to the Chair of Surgery at The University of Hong Kong in 1964. He became an Emeritus Professor at The University of Hong Kong following his retirement in 1982 - a position which was bestowed on him till his passing away on 10 January 2004 after a courageous battle against cancer.

Professor Ong was renowned internationally for his contributions to surgery, particularly in the fields of esophageal cancer surgery, hepatobiliary surgery and surgical oncology. Throughout his career, Professor Ong was showered with richly merited honours and distinctions. His skills were recognised by a battery of authorities and agencies which clamoured for his expertise. As a recipient of the Hunterian Professorship, Moynihan Lectureship and the Sims Travelling Professorship to the Commonwealth, he travelled widely and delivered numerous eponymous lectures internationally.

He published over 250 papers on various aspects of general surgery, as well as having contributed to books and monographs. He was made member of nearly 30 medical societies. For his service to the community and professional achievements, he was made OBE by Her Majesty the Queen; and 'Tan Sri' by His Majesty the King of Malaysia.

Numerous obituaries published in his honour in both medical and non-medical media are testimony to his prominent place in global surgical fraternity. His legendary stamina and determination as a master surgeon, teacher and a visionary will always be remembered.



## INVITED FACULTY

### Esophageal and Upper Gastrointestinal Surgery

#### **Jin-Jo Kim**

Associate Professor, Department of Surgery  
The Catholic University of Korea, Seoul

Professor Jin-Jo Kim is Professor of Surgery, College of Medicine, The Catholic University of Korea.

Professor Kim graduated from College of Medicine, The Catholic University of Korea in 1994, and completed his Fellowship training at Our Lady of Mercy Hospital in 2003. He started his academic clinician career at the Incheon St. Mary's Hospital in 2005 as Assistant Professor and progressed up the professional ladder to become a Professor in 2016. Professor Kim specializes in esophageal and gastrointestinal surgery. He has been very active in various professional societies. He had been the Chairman of Korean Antireflux Surgery Study Group from 2011 to 2016 and presently serves as Chairman of the Korean Esophageal and Junctional Cancer Study Group, Chairman of Surgical Oncology Forum, Director of External Cooperation Committee of The Korean Society for Metabolic and Bariatric Surgeons, and Steering Committee of Korean Laparoscopic Gastrointestinal Surgery Study Group, to name a few.



## INVITED FACULTY

### Esophageal and Upper Gastrointestinal Surgery

#### **Zhigang Li**

Professor, Deputy Chief of Division of Thoracic Surgery Section  
Director of Esophageal Surgery, Shanghai Chest Hospital  
Jiaotong University, Shanghai

Zhigang Li, M.D., Ph.D., is the Deputy Chief of Division of Thoracic Surgery and the Director of Esophageal Surgery Section at Shanghai Chest Hospital, which is the largest thoracic surgery centre in the world. He also takes up lots of academic positions in China, such as the Director of Esophageal Surgery for Shanghai Thoracic Surgeons Association, and Vice Director of the Esophageal Surgery for Chinese Thoracic Surgeons Association.

He established the Esophageal Surgery Section in Shanghai Chest Hospital, and has made it to be the largest program in Shanghai. He is dedicated to the minimally invasive surgical treatment of esophageal diseases. He established the world's largest robotic esophagectomy centre for treatment of esophageal squamous cell carcinoma.

He pioneered the development of Magnetic Sphincter Augmentation in China and is leading the pre-marketing clinical study of MSA in China now.





## INVITED FACULTY

### Esophageal and Upper Gastrointestinal Surgery

#### **John Lipham**

Chief of the Division of Upper GI, Professor of Surgery  
James & Pamela Muzzy Endowed Chair in Upper GI Cancer  
Department of Surgery, Keck School of Medicine  
University of Southern California, Los Angeles

John C. Lipham, M.D. is Chief of the Division of Upper GI and General Surgery and Professor of Surgery at the Keck School of Medicine at the University of Southern California. Dr. Lipham also serves as the Foregut Cancer Program Director and Chief of USC Affiliated Academic Programs at Hoag Hospital in Newport Beach, California.

He was instrumental in establishing the Hoag-USC Surgical Centre for Digestive Diseases. He focuses on benign and malignant diseases of the esophagus and stomach. His clinical interests include the diagnosis and treatment of GERD, hiatal hernia, Barrett's esophagus, esophageal motility disorders, achalasia, malignant diseases of the esophagus and stomach, and gastroparesis. His current research interests include developing minimally invasive methods of diagnosing and treating gastro-esophageal reflux disease, Barrett's, esophageal cancer and gastric cancer.

He was one of the first LINX implanters ever in the world and has implanted over 800 LINX devices. He participated in both the pilot and pivotal clinical trials for the LINX technology prior to FDA approval. He has also published over 20 peer to peer reviewed articles on the use of LINX.



## INVITED FACULTY

### Esophageal and Upper Gastrointestinal Surgery

#### **Yosuke Seki**

Consultant Bariatric Surgeon, Chief of Clinical Research  
Weight Loss and Metabolic Surgery Centre  
Yotsuya Medical Cube, Tokyo

Yosuke Seki, M.D, Ph.D. is a Consultant Bariatric (weight loss) Surgeon at the Weight Loss and Metabolic Surgery Centre and the Chief at the Division of Clinical Research, Yotsuya Medical Cube, Tokyo. He graduated in medicine and trained in surgery at Osaka University, Osaka. He completed two overseas clinical fellowships in bariatric/metabolic surgery. His specific clinical and research interest is the effects of gastrointestinal surgery on the pathophysiology of type 2 diabetes, especially for Asian. He is a board certified surgeon in general surgery and advanced laparoscopic surgery. He won the 1st prize at the laparoscopic suturing technique competition during the JSES (Japan Society for Endoscopic Surgery) annual meeting in 2005.



## INVITED FACULTY

### Esophageal and Upper Gastrointestinal Surgery

#### **Asim Shabbir**

Assistant Professor of Surgery, National University of Singapore  
Chief of General Surgical Service of Alexandre Hospital, Singapore

Dr. Asim Shabbir is appointed as an Assistant Professor and Senior Consultant with the Division of General Surgery (Upper Gastrointestinal Surgery) at the National University Hospital (NUH), Singapore. He is also Chief of General Surgical Services at Alexandra Hospital.

He completed his basic and advance surgical training at NUH, Singapore. He was awarded fellowships from Royal College of Surgeons of Edinburgh and was accredited a surgical specialist by the Specialist accreditation board in 2007. In 2009, he did a clinical fellowship on gastric cancer management with special interest in laparoscopic surgery for gastric cancer at the Seoul National University Hospital, South Korean. In 2010, he trained at Ede Hospital, I-Shou University Kaohsiung, Taiwan in Bariatric and Metabolic surgery and was awarded a Fellowship.

Dr. Asim's specialty is general surgery and his special interests are upper gastrointestinal surgery, bariatric & metabolic surgery, advance endoscopy and laparoscopic surgery. He has been active in international as well as local meetings of his interest. His research interest includes obesity, surgery for type 2 diabetes and gastric cancer. He won the Best free paper award for his presentation "Laparoscopic Roux-en-Y Gastric Bypass for the Treatment of Type II Diabetes Mellitus in Chinese Patients with Body 25-35kg/m<sup>2</sup> at Asia Pacific metabolic bariatric surgical society meeting 2010. He has published in reputed journals in his field of interest.

He is currently the Postgraduate Director for the Department of Surgery at the National University Hospital. He co-ordinates the surgical academic activities for the clinical foundation scheme for undergraduate medical students of the National University of Singapore, in NUH.



## INVITED FACULTY

### Surgical Oncology

#### **Claramae Chia**

Head and Consultant, Department of Sarcoma  
Division of Surgery & Surgical Oncology, National Cancer Centre Singapore  
Singapore General Hospital, Singapore

Dr. Claramae Chia is the Head and Consultant of the newly formed Department of Sarcoma, Peritoneal and Rare Tumours (SPRINT) in the Division of Surgery & Surgical Oncology, National Cancer Centre Singapore and Singapore General Hospital. She graduated from the National University of Singapore in 2005. In May 2013, she completed her advanced surgical training and joined as a Fellow of the Royal College of Surgeons of Edinburgh. She went on to complete her subspecialty training in surgical oncology focused on peritoneal surface malignancies and was awarded the SingHealth Health Manpower Development Plan - Peritoneal Surface Malignancy Surgical Oncology Programme in 2013. With this, she completed her fellowship in one of the leading centres in the management of peritoneal disease – Centre Hospitalier Lyon Sud with Professor Olivier Glehen. She also completed the European Certification of Peritoneal Surface Oncology Program in 2016.

She has been actively involved in clinical and basic research with publications in several peer-reviewed journals. In 2008, she joined the Wee Kim Wee Laboratory of Surgical Oncology at the NCCS as a clinical research fellow and won the Singapore Millennium Foundation Grant for Associate Investigator for her translational work in nasopharyngeal carcinoma which won the Young Surgeon's Award 2013 at the 2nd AMM-AMS-HKAM Tripartite Congress & 47th Singapore Malaysia Congress of Medicine. Dr. Chia is also actively involved in teaching. She is an Adjunct Associate Professor at the Duke-NUS Medical School and an Adjunct Assistant Professor at the Yong Loo Lin School of Medicine in NUS.





## INVITED FACULTY

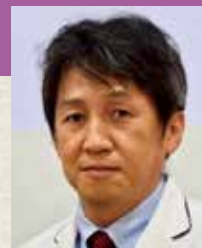
### Paediatric Surgery

#### **Wei Cai**

Professor of Surgery and Vice President  
Xinhua Hospital, Shanghai Jiatong University, Shanghai

Professor Wei Cai is currently the Director of Shanghai Institute for Paediatric Research. The institute has been granted of about RMB 50 million research fund in total and won over 50 various prestigious Awards in Science and Technology at the province or ministry levels. Professor Cai is also the Director of Shanghai Centre for Paediatric Surgery, Director of Shanghai Key Lab for Paediatric Gastroenterology and Nutrition and Vice Chairman of Chinese Association of Paediatric Surgery. He was the Past Chairman of Chinese Society of Parenteral and Enteral Nutrition.

Professor Cai graduated from the Shanghai Second Medical University in 1983, and obtained his Doctorate Degree in 2004. His research interest is paediatric nutrition and he has carried out a series of research on nutrition support in severely ill children, and paediatric obesity. Professor Cai has published over 140 peer review papers in international journals and also serves as Editorial members for *Nutrition*, *World Journal of Paediatrics* and *APJCN*.



## INVITED FACULTY

### Paediatric Surgery

#### **Satoshi Ieiri**

Professor and Chairman  
Department of Paediatric Surgery  
Kagoshima University, Kagoshima

Dr. Satoshi Ieiri is currently the Professor and Chairman of the Department of Paediatric Surgery at Kagoshima University. He attended Medical School at the Kyushu University and received his medical degree in 1994. After graduation he completed his residency in general surgery and paediatric surgery in 1998. In 2003 he became an Assistant Professor of the Department of Paediatric Surgery at Faculty of Medical Sciences of Kyushu University. In 2015 he was promoted to full Professor of Department of Paediatric Surgery at Kagoshima University.

Dr. Ieiri also has strong focus in Education and Training in Minimally Invasive Surgery. He was the instructor of Minimally Invasive Surgery Training Centre and Robotic Surgery Training Centre at Kyushu University Hospital. He had received first certification of Robotic Surgery Instructor (da Vinci) as a Paediatric Surgeon in Japan. His clinical interest is minimally invasive surgery (Reduced Port Surgery, Endoluminal Surgery, NOTES, Image-guided endoscopic surgery and Robotic Surgery) for paediatric patients. His research field is development of Surgical Robotic System for paediatric surgery, Image-guided endoscopic surgery (Navigation Surgery), specialized training system and skill evaluation system for Paediatric Surgeons and Telemedicine.

He received "Karl Storz Award" for the presentation of titled "Advanced Endoscopic Surgery for Paediatric Orphan Disease" from the Japan Society for Endoscopic Surgery in 2011. He has about 120 manuscripts published in peer-reviewed journals, such as JPS, PSI and Surgical Endoscopy etc. He has given over 20 presentations at various international conferences, such as IPEG, SAGES, BAPS, EUPSA, PAPS, PSR and CARS etc. He is also the international faculty expert of IRCAD at Strausburg in France.





## INVITED FACULTY

### Paediatric Surgery

#### **Udo Rolle**

Professor and Surgeon in Chief  
Department of Paediatric Surgery and Paediatric Urology  
University Hospital Goethe-University Frankfurt, Frankfurt

Udo Rolle is the Head of Paediatric Surgery and Paediatric Urology at the University Hospital of Frankfurt/M., Germany. Udo Rolle received his undergraduate degree at the University of Leipzig and also specialized in Leipzig, Germany.

He has special interests in Newborn Surgery, Paediatric Oncology Surgery and Paediatric Urology. Furthermore, Udo Rolle has a strong link to Sports Medicine as a consultant for Health and Safety at the World Hockey Association.

Udo Rolle has established the Department of Paediatric Surgery and Paediatric Urology at the University of Frankfurt with strong national and international academic links. He has published more than 135 original articles and 12 book chapters.

Udo Rolle is the secretary/treasurer of the UEMS Section and Board of Paediatric Surgery. He is incoming president of the German Association of Paediatric Surgery and has become recently the secretary general of the WOFAPS.



## INVITED FACULTY

### Urology

#### **David Ralph**

Professor, Department of Urology  
University College London, St. Peter's Andrology Centre  
University of London, London

Professor David Ralph is Consultant Urologist at UCLH and Professor of Urology at UCL, London since 1996. His training included General surgery at St. Thomas's and St. Mary's Hospitals London, and Urology at Leeds and the St. Peter's Hospitals London. He is a Fellow of both the London and Edinburgh surgical colleges and has also obtained a BSc in Biochemistry and an MS in London.

Since appointed in 1996, he has built up the Andrology department at UCLH from a single man unit into a department of six consultants, 6 clinical fellows, MD and PhD students and junior staff. It is now the largest, most prestigious Andrology department in the world with over 50 international observerships per year and the highest number of tertiary referrals in the UK.

His practice is entirely confined to Andrology with the main interests being penile reconstruction, Peyronie's Disease, Penile cancer, Erectile dysfunction with prosthetic Urology and male infertility. He runs a large multidisciplinary erectile dysfunction service with a European training fellowship for penile prosthesis implantation and is Director of the Erectile Dysfunction Clinical Trials Unit.

He has held many prestigious positions, the most notable including the Chairman of the BAUS section of Andrology, President of the British Society of Sexual Medicine and President of the European Society for Sexual Medicine (ESSM). He is currently President of the Sexual Advice Association charity, Chairman of the European Society of Genitourethral Reconstructive Surgeons and a specialist advisor to NICE.

He also founded the national penile cancer centre at UCLH, the international training centre for penile prostheses insertion and the major phallic reconstruction unit. It is also the biggest priapism centre in the UK.

He has over 250 peer-reviewed publications, 60 chapters and books, 500 international presentations and 500 invited lectures. He has been awarded the Brantley Scott medal in 2016 for recognition of his international contribution to Prosthetic Urology and the British Society For Sexual Medicine Career Award in 2017.



## INVITED FACULTY

### Urology

#### **Nick Watkin**

Professor  
Department of Urology  
University of London, London

Consultant Urological Surgeon since 2001 and Professor of Urology at St. George's University of London and St. George's Hospital London. He graduated from Oxford and obtained his Master of Surgery in Cambridge. He specializes in reconstructive urology for both malignant and benign disease. Under his leadership, the urological cancer team was awarded twice the National Cancer Team of the Year. He has a National and International research profile in the field of interest with over 120 peer-reviewed publications. He is Treasurer elect of the British Association of Urological Surgeons, Head of Urological Training, London School of Surgery and Academic Training Program Director, London School of Surgery.



## INVITED FACULTY

### Vascular Surgery

#### **Anders Wanhainen**

Professor and Chief of Department of Vascular Surgery  
Head of the Vascular Surgical Research Group  
Uppsala University, Uppsala

Anders Wanhainen, M.D., Ph.D., is Professor of Vascular Surgery and Head of the Vascular Surgical Research Group at Uppsala University, and Clinical Chief of the Department of Vascular Surgery, Uppsala University Hospital, Uppsala, Sweden. He also has a permanent position as Guest Professor of Surgery at Umeå University.

Professor Wanhainen is a general and vascular surgeon who specializes in advanced open and endovascular surgery of complex aortic disease. He has served as President of the Swedish Society for Vascular Surgery and council member of the European Society for Vascular Surgery.

Professor Wanhainen's research interests include epidemiological and clinical aspects of aortic diseases, with special focus on pathophysiology, screening, surgical/endovascular repair, and medical treatment. Other areas of interest are vascular infections, carotid disease, extremity ischemia, radiation and abdominal compartment syndrome. He has authored more than 200 articles in peer-reviewed medical journals and textbooks, and chaired the new ESVS aortic guideline writing committee. He is the supervisor for 29 PhD-students; twelve who completed their PhD. Professor Wanhainen has been PI for several clinical research projects and receives research grants from the Swedish Research Council, the Swedish Heart and Lung Foundation, and the King Gustaf V's and Queen Victoria's Foundation.

He was awarded The Linné Foundation Medical Research Award 2007, The Swedish Surgical Society's "Great Surgical Research Prize" in 2011, and the Swedish Vascular Award 2008 and 2014.

Uppsala University, founded in 1477, is the oldest university in Scandinavia. Among the University's alumni there are 15 Nobel Prize laureates. Uppsala University Hospital has an uptake of approximately 3 million people for highly specialized vascular surgery, training and research.





## Pre-Forum Workshop Hong Kong Surgical Forum Magnetic Sphincter Augmentation for GERD

THURSDAY, 9 JANUARY 2020

### INTERNATIONAL FACULTY



#### Prof John C. Lipham

Professor of Surgery  
Chief of Upper GI and General Surgery  
Keck School of Medicine  
University of Southern California

### LOCAL FACULTY



#### Prof Simon Law

Cheung Kung-Hai Professor in  
Gastrointestinal Surgery  
Professor, Chair of Esophageal and  
Upper Gastrointestinal Surgery



#### Dr Ian Wong

Clinical Assistant Professor



## Post-Forum Workshop The 2nd Masterclass in Paediatric Surgery Application of Laparoscopic & ICG

SATURDAY, 11 JANUARY 2020

Surgical Skills Centre, Li Ka Shing Faculty of Medicine,  
The University of Hong Kong

### Advanced technology in Paediatric Surgery

**3D laparoscopy**  
**Open & laparoscopy ICG camera**  
**Exoscope**

### INVITED SPEAKER

Wei CAI, China  
Suolin LI, China  
Satoshi IEIRI, Japan  
Udo ROLLE, Germany  
Shaotao TANG, China  
Bing WANG, China

### COURSE DIRECTOR

Kenneth WONG

### LOCAL FACULTY

Ivy CHAN  
Patrick CHUNG  
Fanny YEUNG





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# BEYOND VISION

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Venue: *Lecture Theatre 3*

## PROGRAM

08:45 - 09:00

### Opening Ceremony

#### GASTROESOPHAGEAL REFLUX DISEASE

**Chairpersons: Canon Chan & Simon Law**

09:00 - 09:15	Current status of anti-reflux surgery in Korea	Jin-Jo Kim
09:15 - 09:30	Perioperative investigations for GERD	Ian Wong
09:30 - 09:45	12 years experience in magnetic sphincter augmentation	John Lipham
09:45 - 10:00	Anti-reflux surgery and magnetic sphincter augmentation development in China	Zhigang Li
10:00 - 10:15	Anti-reflux surgery in children	Patrick Chung
10:15 - 10:30	Discussion	
10:30 - 10:45	Tea Break	

#### BARIATRIC & METABOLIC SURGERY

**Chairpersons: Fion Chan & Daniel Tong**

10:45 - 11:00	The ideal surgery for diabetes for Asian	Yosuke Seki
11:00 - 11:15	Endoscopic bariatric surgery	Simon Wong
11:15 - 11:30	Bariatric surgery and GERD	Asim Shabbir
11:30 - 11:45	Body contouring after bariatric surgery	Velda Chow
11:45 - 12:00	Discussion	
12:00 - 12:45	<b>GB ONG LECTURE</b> Digital Transformation in Health	Ara Darzi

✂ *Sponsored lunch symposium by Olympus* ✂

**Chairperson: Albert Chan**

12:45 - 13:15	Next physical & cyber innovation for endoscopy & surgery	Teruo Tomita
13:15 - 14:00	Lunch	



Venue: *Lecture Theatre 4*

## PROGRAM

08:45 - 09:00

### Opening Ceremony (Live broadcast)

#### RECONSTRUCTIVE GENITO-URETHRAL SURGERY 1

**Chairpersons: Richard Lo & Ming-Kwong Yiu**

09:00 - 09:15	Update on the surgical management of erectile dysfunction	David Ralph
09:15 - 09:30	Recent advances in the management of penile cancer	Nick Watkin
09:30 - 09:45	Update on management of various genital emergencies	David Ralph
09:45 - 10:00	Peyronie's disease in Hong Kong: prevalence and its psychosexual impact	Albert Wong
10:00 - 10:15	Reconstructive surgery for Peyronie's disease and various challenging urogenital conditions	David Ralph
10:15 - 10:30	Discussion	
10:30 - 10:45	Tea Break	

#### RECONSTRUCTIVE GENITO-URETHRAL SURGERY 2

**Chairpersons: Po-Chor Tam & James Tsu**

10:45 - 11:00	Aetiology, assessment and endoscopic management of urethral stricture disease: the essentials	Peggy Chu
11:00 - 11:15	Penile urethral stricture and salvage hypospadias repair	Nick Watkin
11:15 - 11:30	Bulbous and pan-urethral stricture: when and how to use which technique	Wayne Lam
11:30 - 11:45	Pelvic fracture urethral distraction defect (PFUDD)	Nick Watkin
11:45 - 12:00	Discussion	
12:00 - 12:45	<b>GB ONG LECTURE</b> Digital Transformation in Health (Live broadcast)	Ara Darzi

✂ *Sponsored lunch symposium by Johnson & Johnson* ✂

**Chairpersons: Ian Wong & Asim Shabbir**

12:45 - 13:15	The future application of magnetic sphincter in reflux disease	John Lipham
13:15 - 14:00	Lunch	





Venue: *Lecture Theatre 3*

## PROGRAM

### VASCULAR SURGERY

#### Chairpersons: Yiu-Che Chan & Skyi Pang

14:00 - 14:15	Current treatment of the thoracoabdominal aorta	Anders Wanhainen
14:15 - 14:30	Next generation endovascular aortic devices	Stephen Cheng
14:30 - 14:45	Aortic-related outcomes after endovascular repair	Yiu-Che Chan
14:45 - 15:00	Management of vascular infections	Anders Wanhainen
15:00 - 15:15	The evolution of management of vascular trauma	Carolette Groenewald
15:15 - 15:30	Discussion	
15:30 - 15:45	Tea Break	

### SURGICAL ONCOLOGY

#### Chairpersons: Albert Chan & Chi-Leung Chiang

15:45 - 16:00	Management of retroperitoneal sarcomas: the Singapore experience	Claramae Chia
16:00 - 16:15	Vascular surgery in oncology	Alfred Wong
16:15 - 16:30	Surgical challenges for retroperitoneal and pelvic tumor	Simon Tsang
16:30 - 16:45	Setting up of a peritoneal surface malignancy program	Claramae Chia
16:45 - 17:00	Discussion	



Venue: *Lecture Theatre 4*

## PROGRAM

### PAEDIATRIC SURGERY IN THE 21ST CENTURY

#### Chairpersons: Patrick Chung & Kenneth Wong

14:00 - 14:15	Development of surgical robot for paediatric surgery	Satoshi Ieiri
14:15 - 14:30	Appendectomy in children and adolescents: who is doing better? Paediatric vs. general surgeons	Udo Rolle
14:30 - 14:45	Outcome of congenital surgical anomalies in the 21st century	Patrick Chung
14:45 - 15:00	Navigation modalities in paediatric endosurgery	Satoshi Ieiri
15:00 - 15:15	Experience of setting up a paediatric robotic programme – the first 100 cases	Shaotao Tang
15:15 - 15:30	Discussion	
15:30 - 15:45	Tea Break	

### LONG TERM OUTCOME OF PAEDIATRIC SURGERY

#### Chairpersons: Ivy Chan & Lawrence Lan

15:45 - 16:00	Long-term outcome after surgery for NEC in early childhood	Udo Rolle
16:00 - 16:15	The quality of life and long term problems associated with biliary atresia	Paul Tam
16:15 - 16:30	Management of children with short bowel syndrome	Wei Cai
16:30 - 16:45	Long term pulmonary function after major lung resection	Kenneth Wong
16:45 - 17:00	Discussion	





## LIST OF FACULTY

<b>Wei Cai</b>	Professor of Surgery and Vice President, Xinhua Hospital, Shanghai Jiatong University, Shanghai
<b>Albert Chan</b>	Clinical Associate Professor, Department of Surgery, The University of Hong Kong, Hong Kong
<b>Canon Chan</b>	Specialist in General Surgery and Honorary Clinical Assistant Professor, Department of Surgery, The University of Hong Kong, Hong Kong
<b>Fion Chan</b>	Consultant, Department of Surgery, The University of Hong Kong-Shenzhen Hospital, The University of Hong Kong, Hong Kong
<b>Ivy Chan</b>	Consultant, Department of Surgery, Queen Mary Hospital, Hong Kong
<b>Yiu-Che Chan</b>	Clinical Associate Professor, Department of Surgery, The University of Hong Kong, Hong Kong
<b>Stephen Cheng</b>	Head of Department, Serena HC Yang Professor of Vascular Surgery; Chief of Division of Vascular Surgery, Department of Surgery, The University of Hong Kong, Hong Kong
<b>Claramae Chia</b>	Head and Consultant, Department of Sarcoma, Division of Surgery & Surgical Oncology, National Cancer Centre Singapore, Singapore General Hospital, Singapore
<b>Chi-Leung Chiang</b>	Clinical Assistant Professor, Specialist in Clinical Oncology, Deputy Chief of Clinical Oncology Centre, The University of Hong Kong-Shenzhen Hospital, The University of Hong Kong, Hong Kong
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<b>Peggy Chu</b>	Consultant, Department of Surgery, Tuen Mun Hospital, Hong Kong



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<b>Ara Darzi</b>	Professor the Lord Darzi of Denham OM KBE PC FRS, Co-Director of the Cancer Research UK Convergence Science Centre and Paul Hamlyn Chair of Surgery, Imperial College London, London
<b>Carolette Groenewald</b>	Honorary Clinical Tutor, Department of Surgery, The University of Hong Kong, Hong Kong
<b>Satoshi Ieiri</b>	Professor and Chairman, Department of Paediatric Surgery, Kagoshima University, Kagoshima
<b>Jin-Jo Kim</b>	Associate Professor, Department of Surgery, The Catholic University of Korea, Seoul
<b>Wayne Lam</b>	Clinical Assistant Professor, Department of Surgery, The University of Hong Kong, Hong Kong
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<b>Simon Law</b>	Cheung Kung-Hai Professor in Gastrointestinal Surgery; Chief of Division of Esophageal and Upper Gastrointestinal Surgery, Department of Surgery, The University of Hong Kong, Hong Kong
<b>Zhigang Li</b>	Professor, Deputy Chief of Division of Thoracic Surgery Section, Director of Esophageal Surgery, Shanghai Chest Hospital, Jiaotong University, Shanghai
<b>John Lipham</b>	Chief of the Division of Upper GI, Professor of Surgery, James & Pamela Muzzy Endowed Chair in Upper GI Cancer, Department of Surgery, Keck School of Medicine, University of Southern California, Los Angeles



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- Udo Rolle** Professor and Surgeon in Chief, Department of Paediatric Surgery and Paediatric Urology, University Hospital Goethe-University Frankfurt, Frankfurt
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- Alfred Wong** Consultant, Department of Surgery, Queen Mary Hospital, Hong Kong
- Ian Wong** Clinical Assistant Professor, Department of Surgery, The University of Hong Kong, Hong Kong
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- Simon Wong** Consultant, Department of Surgery, Prince of Wales Hospital, Hong Kong
- Ming-Kwong Yiu** Specialist in Urology and Honorary Clinical Professor, Department of Surgery, The University of Hong Kong, Hong Kong

## EXHIBITION FLOOR PLAN

### VENUES

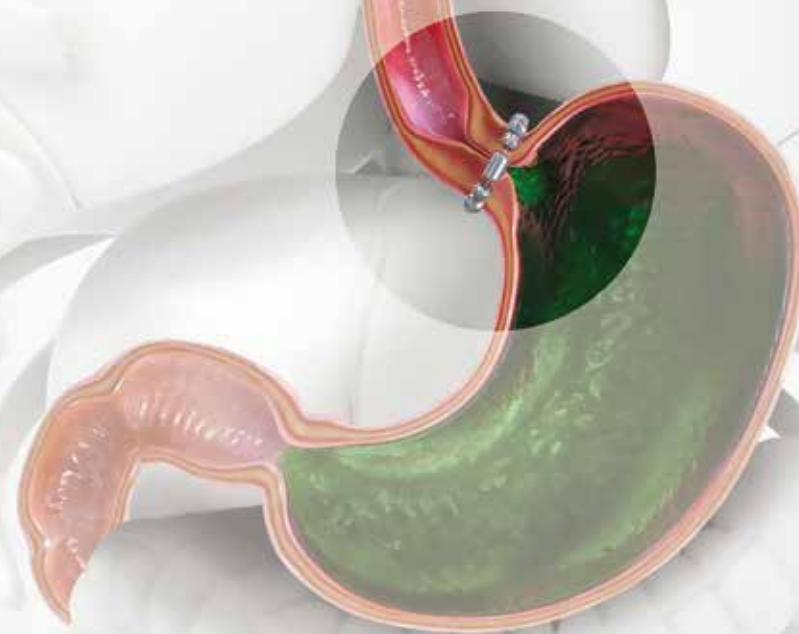
Lecture Theatre 3 & 4  
Cheung Kung Hai Conference Centre  
Li Ka Shing Faculty of Medicine  
21 Sassoon Road  
Pokfulam, Hong Kong

### Table

- |                  |                                   |
|------------------|-----------------------------------|
| <b>A</b>         | - <b>Registration</b>             |
| <b>B</b>         | - <b>CME/CNE</b>                  |
| <b>C</b>         | - <b>Photo Booth</b>              |
| <b>D</b>         | - <b>Tea &amp; Coffee</b>         |
| <b>1</b>         | - <b>Karl Storz</b>               |
| <b>2</b>         | - <b>Astra Zeneca</b>             |
| <b>3</b>         | - <b>Stryker</b>                  |
| <b>4</b>         | - <b>Intuitive Surgical-Fosun</b> |
| <b>5</b>         | - <b>Bristol-Myers Squibb</b>     |
| <b>6 &amp; 7</b> | - <b>Johnson &amp; Johnson</b>    |
| <b>8 &amp; 9</b> | - <b>Olympus</b>                  |
| <b>10</b>        | - <b>Baxter</b>                   |
| <b>11</b>        | - <b>Takeda</b>                   |
| <b>12</b>        | - <b>Otsuka</b>                   |
| <b>13</b>        | - <b>Fresenius-Kabi</b>           |
| <b>14</b>        | - <b>B.Braun</b>                  |
| <b>15</b>        | - <b>Medtronic</b>                |
| <b>16</b>        | - <b>Boston</b>                   |
| <b>17 - 18</b>   | - <b>Tea &amp; coffee</b>         |

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