

Day 1 (10 May 2019)

Venue: Room S221, S224-S228, 2/F, Old Wing, Hong Kong Convention and Exhibition Centre

Time	Room S221	Room S224-225	Room S226-227	Room S228
0800-0830	Registration			
0830-0900	Plenary Lecture: Surgical Excellence in Pancreatic Surgery by Jin He			
0900-1030	Live Demonstration	ENT Lecture 1: Beyond the 1000 cases of retroauricular approach to the neck <i>Yoon Woo Koh</i> Lecture 2: Minimally invasive approaches to the parapharyngeal space <i>Chwee Ming Lim</i> Lecture 3: The role of sialendoscopy in salivary gland diseases <i>Siu Kwan Ng</i> Lecture 4: Advancing on from the early clinical experiences of the daVinci SP system in head and neck surgery <i>Jason YK Chan</i>	HBP I Lecture 1: Robotic pancreaticoduodenectomy <i>Jin He</i> Lecture 2: Laparoscopic hepatectomy <i>Yonggang Wei</i> Lecture 3: Application of ICG in laparoscopic HBP surgery <i>Anthony KW Fong</i> Lecture 4: Use of energy device in laparoscopic hepatectomy <i>Charing CN Chong</i>	
1030-1045	Tea Break			
1045-1215	Live Demonstration	Thyroid & Endocrine Lecture 1: Overview of robotic thyroid surgery <i>Yoon Woo Koh</i> Lecture 2: Latest advances in transoral endoscopic thyroidectomy <i>Pornpeera Jitpratoom</i> Lecture 3 : Use of intraoperative neuromonitoring in the era of minimally invasive thyroidectomy <i>Kai Pun Wong</i> Lecture 4 : Endoscopic treatment of neuroendocrine tumors <i>Shirley YW Liu</i>	Hernia Lecture 1: New trends and technologies in hernia repair <i>Amir Szold</i> Lecture 2: To be confirmed <i>Davide Lomanto</i> Lecture 3 : To be confirmed <i>Suthep Udomsawaengsup</i> Lecture 4 : To be confirmed <i>Allen Buenafe</i>	
1215-1245	Lunch Symposium: IRCAD Taiwan Experience by Wayne SW Huang Education of MIS in Asia by Allen Buenafe			
1245-1400	Opening Ceremony & Arthur KC Li Oration by George Hanna			
1400-1530	Live Demonstration	Colorectal Surgery I - New Techniques and Technologies Lecture 1: Image guided robotic colorectal surgery <i>Simon SM Ng</i> Lecture 2: Laparoscopic CME: Tips and tricks for beginners <i>Kil Yeon Lee</i> Lecture 3: Robotic ISR: Experience from China <i>Ye Wei</i> Lecture 4: Advances in single port colorectal surgery <i>Sang Chul Lee</i>	Video & Abstract Presentation	
1530-1600	Tea Break			
1600-1730	Live Demonstration	Colorectal Surgery II - Transanal and Endoluminal Approaches Lecture 5: TaTME - Lessons learnt from 100 cases <i>Janet FY Lee</i> Lecture 6: Transanal beyond TME <i>Keisuke Uehara</i> Lecture 7: Pure NOTES TaTME: Are we getting there yet? <i>Tony WC Mak</i> Lecture 8: ESD vs TAMIS for early rectal neoplasms <i>Sophie SF Hon</i>	Video & Abstract Presentation	

Day 2 (11 May 2019)

Venue: Room S221, S224-S228, 2/F, Old Wing, Hong Kong Convention and Exhibition Centre

Time	Room S221	Room S224-225	Room S226-227	Room S228
0830-0900	Registration			
0900-0930	Plenary Lecture: Future of Robotics by Amir Szold			
0930-1100	Engineering Innovation in Minimally Invasive Surgery Lecture 1: Novel hand-held surgical operating system: Development & clinical application <i>Amir Szold</i> Lecture 2: Intraoperative MRI guided surgert <i>Ka Wai Kwok</i> Lecture 3: Soft robotics in surgery <i>Samuel KW Au</i> Lecture 4: Endoluminal robotics - Latest advances <i>Philip WY Chiu</i>	Cardiac and Vascular Lecture 1: TAVI in Japan: Insights from the OCEAN-TAVI registry <i>Minoru Tabata</i> Lecture 2: Advances in transcatheter mitral Interventions <i>Anson Cheung</i> Lecture 3: Advances in minimally invasive cardiac surgery: Taiwan experiences <i>Kuan-Ming Chiu</i> Lecture 4: TEVAR for arch pathologies: Innovation, Improvisation and Limitations <i>Worawong Slisatkorn</i>	Hong Kong MedTech Innovation Forum 2019 - "Surgeon Led Innovation" Lecture 1: From preclinical to IPO: Developing and commercializing medical technologies by a HK-based company <i>Justin CY Wu</i> Lecture 2: Experience from Mexico: To deliver your surgical expertise for the underserved healthcare market <i>Ariel Ortiz</i> Lecture 3: The power of design thinking in medical innovation entrepreneurship <i>Amir Szold</i> Lecture 4: Collaborative R&D and commercialization of surgical devices in China & global markets <i>Lunwen Zhang</i> Lecture 5: From 2D to 3D, From Ircad Taiwan to MedicalTek <i>Jack Liu</i> Lecture 6: How to scale-up and sustain an Israeli-based surgical device startup <i>Stuart Moran</i>	Nursing I Lecture 1: Perioperative nursing for TORS <i>Wing Mui Tam</i> Lecture 2: New advances in endoscopy <i>Mung Ling Leung</i> Lecture 3: Care of MIS instrument <i>Chun Kin Lee</i> Lecture 4: Intra-operative neurophysiological monitoring (IONM) in neurosurgery - An extended nursing role <i>Like WY Wong</i>
1100-1115	Tea Break			
1115-1245	ELSA-iMISC Joint Symposium: Advances in Minimally Invasive Surgery in Asia Lecture 1: ELSA outreach teaching of MIS <i>Allen Buenafe</i> Lecture 2: Laparoscopic colorectal surgery in Asia <i>Michael KW Li</i> Lecture 3: Advances in robotic abdominal wall repair <i>Davide Lomanto</i>	Thoracic Lecture 1: Robotic thymectomy & SP robotic surgery <i>Takashi Suda</i> Lecture 2: Uniportal VATS: European Society of Thoracic Surgeons (ESTS) Consensus <i>Luca Bertolaccini</i> Lecture 3: Localizing small lung nodules: Role of 3DP, ICG, ENB and HOR <i>Rainbow WH Lau</i> Lecture 4: Endobronchial ablation for treatment of small lung tumours <i>Calvin SH Ng</i>	Neurosurgery	Nursing II Lecture 5: Early nursing experience on Robotic Xi single site surgery <i>Anita YM Yeung</i> Lecture 6: My experience as MIS nurse <i>Wing Kin Tse</i> Lecture 7: Enhancing theatre efficiency and safety - Smart OT solution <i>Tsz Lun Tsang</i> <i>Eric LH Ip</i> <i>Hoi Tik Ngan</i>
1245-1400	i-MISC Olympus 100th Anniversary Lunch Symposium: 10th Anniversary of POEM - New Development by Haruhiro Inoue Evolution in Endoscopic Imaging: Past, Present and Future by Teruo Tomita			
1400-1530	"15 Minutes How I Do It" Expert Video Symposium in Minimally Invasive Surgery I Video 1: Endoscopic full thickness resection <i>Pinghong Zhou</i> Video 2: Minimally invasive esophagectomy <i>Simon YK Law</i> Video 3: Geometrical aspects of single port thoracic surgery <i>Luca Bertolaccini</i> Video 4: Technical aspects of minimally invasive esophagectomy for esophageal cancer: Seeking for a method to reduce postoperative recurrent nerve palsy <i>Koichi Suda</i>	HBP II Lecture 1: ERAS in minimally invasive hepatectomy <i>Andrew KY Fung</i> Lecture 2: Laparoscopic CBDE <i>Boon Koon Yoong</i> Lecture 3: Robotic liver resection <i>Daniel TM Chung</i> Lecture 4: Audit on minimally invasive hepatectomy <i>Sunny YS Cheung</i>	Metabolic Surgery - Asian Perspective Lecture 1: Challenge on metabolic surgery in Korea – From obese to diabetes patients <i>Do Joong Park</i> Lecture 2: Diabetes surgery in Thailand – Acceptance and outcome <i>Suthep Udomsawaengsup</i> Lecture 3: Long term outcomes of metabolic surgery for diabetes patient – Hong Kong experience <i>Shirley YW Liu</i> Lecture 4: Young bariatric surgeon in China – Opportunity & path <i>Wah Yang</i>	Orthopedics Surgery Lecture 1: Minimally invasive surgeries for wrist injuries <i>Clara WY Wong</i> Lecture 2: Minimally invasive surgeries for elbow problems <i>Clara WY Wong</i> Lecture 3: Robotic assisted surgery in knee arthroplasty <i>Kevin KW Ho</i> Lecture 4: Frontiers of minimally invasive fore-foot reconstruction <i>Samuel KK Ling</i>
1530-1600	Tea Break			
1600-1730	"15 Minutes How I Do It" Expert Video Symposium in Minimally Invasive Surgery II Video 6: Reconstruction after laparoscopic gastrectomy <i>Do Joong Park</i> Video 7: Near infrared autofluorescence imaging for laparoscopic surgery <i>Hon Chi Yip</i> Video 8: Transoral thyroidectomy <i>Jason YK Chan</i> Video 9: TaTME <i>To be confirmed</i>	HKSMAS Symposium: Frontier of Minimal Access Surgery for Young Surgeons	Laparo-Endoscopic Collaboration in Upper GI Surgery: Management of Submucosal Tumors - Endoscopy or Laparoscopy? Lecture 1: Laparoscopic resection of GIST <i>Enders KW Ng</i> Lecture 2: Approach of GIST at Cardia: Laparoscopic intragastric, total gastrectomy or proximal gastrectomy? <i>George Hanna</i> Lecture 3: CLEAN-NET or non-exposure wall inversion surgery (NEWS) <i>Haruhiro Inoue</i> Lecture 4: Role of EUS in management of GIST <i>Shannon Chan</i>	