
Overseas Invited Speakers





Philippe Bachellier

Department of HPB Surgery and Liver Transplant, Hopitaux Universitaires de Strasbourg

Symposium 3: Patient selection criteria and surgical procedure of conversion surgery for initially unresectable pancreatic cancer

June 11 (Sat.) 10:00-11:20 [Room 1]

SY3-1 Patient selection criteria and surgical procedure of conversion surgery for initially unresectable pancreatic cancer

Education:

1978	Graduated from High School
1991	M.D. University Louis Pasteur. School of Medicine - Strasbourg - France
2001	Master's degree (Diplôme d'Etudes Approfondies DEA) Molecular Biology Department University Louis Pasteur - School of Medicine - Strasbourg - France
2005	Accreditation to Supervise Research Division of Research and Medical Study University Louis Pasteur - School of Medicine - Strasbourg - France

Training and Diplomas:

1986-1991	Resident in Surgery : University Hospital - Strasbourg, - France (One year duty as Doctor in French Army in 1998)
1991-1994	Registrar in Digestive Surgery : University Hospital - Strasbourg, - France
1991-1994	Chief Resident: University Louis Pasteur - School of Medicine - Strasbourg
1994 - 2006	Consultant in Digestive and HPB Surgery University Hospital - Strasbourg - France
Since 2006, Apr. 1st	Professor of Surgery HPB Surgery Department of HPB Surgery & Transplantation University Hospital of Hautepierre- Strasbourg - France
Since 2008, Sept. 1st	Professor of Surgery and Chairman HPB Surgery Department of HPB Surgery & Transplantation University Hospital of Hautepierre- Strasbourg - France
Since 2011, Feb. 1st	Head of « Pôle des Pathologies Digestives, Hépatiques et de la Transplantation » which gathers three Departments in University Hospital of Hautepierre- Strasbourg - France - Department of Digestive Surgery (Upper GI and Colo-Rectal Surgery). Chairman : Prof. Serge Rohr - Department of Gastroenterology. Chairman : Prof. Bernard Duclos - Department of HPB Surgery & Transplantation. Chairman Prof. Philippe Bachellier

Surgical associations

- Member of **AFC** (Association Française de Chirurgie)
- Member of **ACHBT** (Association de Chirurgie Hépatobiliaire et Transplantation)
- Membre de la **FFCD** (Fédération Francophone de Cancérologie Digestive)
- Member of **IASGO** (International Association of Surgeons, Gastroenterologists and Oncologists)
- Member of **IHPBA** (International Hepato-Pancreato-Biliary Association)
- Member of **A-EHPBA** (African and European Hepato-Pancreato-Biliary Association)
- Associate member of **Académie Nationale de Chirurgie (Paris-France)**



Albert Chan

Division of Liver Transplantation, Hepatobiliary and Pancreatic Surgery, Department of Surgery, The University of Hong Kong

Workshop 6: ALLPS: current status and perspective

June 11 (Sat.) 10:00-11:20 [Room 3]

WS6-1 ALPPS for hepatocellular carcinoma: the Hong Kong experience

- Deputy Director, Liver Transplant Center, Queen Mary Hospital
- Clinical Associate Professor, Department of Surgery, The University of Hong Kong
- Immediate Past Chairmen, Vanguard Committee, International Liver Transplant Society
- Past-President, Asian Surgical Association
- 2018 Dr Abdol and Mrs Islamic American College Surgeon International Scholar

Dr Chan is currently the Clinical Associate Professor of Surgery at The University of Hong Kong and Honorary Consultant in Queen Mary Hospital. He is specialized in living donor liver transplantation with special interests in transplant oncology.

He graduated from King's College London Medical School, University of London in 2001 and attained his fellowship with the Royal College of Surgeons, Edinburgh in 2008, and Master of Surgery in 2019. He joined HKU as Clinical Assistant Professor in 2009 and became tenured Clinical Associate Professor in 2015.

His research interests focus on **multidisciplinary management of hepatocellular carcinoma** such as downstaging treatment for locally advanced disease. He is the pioneer for an innovative liver augmentation surgery namely **Associating Liver Partition and Portal Vein Ligation for Staged Hepatectomy (ALPPS)** and has acquired one of the largest single-center experience in ALPPS for hepatocellular carcinoma. He also performed the **world-first ALPPS** in a child with hepatoblastoma on 24 October 2013 (*Chan et al. World J Gastroenterol 2014. 20(29): 10208-10211*). Moreover, he advocated the use of 3-dimensional (3D) laparoscopy for major hepatectomy which is now being adopted as the standard visualization technology for laparoscopic liver resection in Queen Mary Hospital. Dr. Chan was also one of the chief surgeons for the first auxiliary living donor liver transplantation, the first dual graft and the first donor interchange liver transplantation and the first right posterior section graft with right hepatic vein reconstruction in Hong Kong

Dr Chan is the Immediate Past chairman of the Vanguard Committee in International Liver Transplant Society (ILTS). He was the Past President of the Asian Surgical Association (2015-2017). He also holds several academic positions in various international professional bodies including Scientific Committee Member of the International Hepatopancreatobiliary Association (IHPBA); Scientific Committee Member of Asia Pacific Primary Liver Cancer Expert (APPLE) Association; Councilor, Asian Surgical Association, Council member of Hong Kong Society of Hepatobiliary and Pancreatic Surgery, and Hong Kong Society of Transplantation, as well as Principal Investigator of the State Key Laboratory for Liver Research in the University of Hong Kong

In terms of scholarly achievements, Dr Chan was selected by the American College of Surgeons to be the Dr. Abdol and Mrs. Joan Islami International Guest Scholars in year 2018. He was also previously awarded the GB Ong Travelling Fellowship in 2014 for his visit to the Memorial Sloan Kettering Cancer Center in USA, and achieved the Best Research Output in the Department of Surgery for two consecutive years from 2013-14. He has completed 6 book chapters and published over 150 articles in peer-reviewed journals including *Annals of Surgery*, *Lancet Oncology* and *JAMA Surgery*, and delivered numerous invited and plenary lectures in various locoregional and international meetings. He was the Associate Editor for Transplantation and is a member of the editorial board for *HBSN* and *World Journal of Surgery*.



KuoHsin Chen

Department of Surgery, Far-Eastern Memorial Hospital, New Taipei City

Video Symposium 3: Tips and pitfalls for laparoscopic repeat hepatectomy

June 10 (Fri.) 13:30-14:50 [Room 3]

VS3-2 Laparoscopic repeat hepatectomy for recurrent HCC – tips and pitfalls

Education:

Medical Degree: College of Medicine, National Taiwan University, Taiwan (1986~1993)

Residency: Department of Surgery, National Taiwan University Hospital Taiwan, 1995~2000

Clinical Fellow: Minimally Invasive Surgery Center, Cleveland Clinic Foundation, Cleveland, Ohio, USA 2001

Visiting scholar, Department of HPB and transplantation surgery, Kyoto University, Kyoto, Japan 2007

Approved Liver & Kidney transplant surgeon (living & deceased donor) in Taiwan

Affiliation, Academic appointment:

Chairman, Department of Surgery, Far-Eastern Memorial Hospital, New Taipei City, Taiwan

Chief, Division of General Surgery, Department of Surgery, Far-Eastern Memorial Hospital (since 2004)

Academic Society Membership:

President, Taiwan Association for Endoscopic Surgery

President, Taiwanese Hernia Society

Executive Board member, Taiwan association for Endoscopic Surgery

Executive Board member, Taiwan Robotic Surgery Association

Board member, Taiwan Surgical Society of Gastroenterology

Instructor, Taiwan association for Endoscopic Surgery

Instructor, Surgical Oncology, Taiwan Surgical Association

Member of Society of American Gastrointestinal and Endoscopic Surgeons (SAGES)

Member of European Association of Endoscopic Surgery (EAES)

Member of Asia-Pacific Hernia Society (APHS)

Member of Endoscopic and Laparoscopic Surgeons of Asia (ELSA)

Member of International Hepato-Bilio-Pancreatic Association (IHPBA)

Member of American Hepato-Bilio-Pancreatic Association (AHPBA)

Member of International Liver Transplantation Society(ILTS)

Member of American Hernia Society(AHS)



Po-Da Chen

Department of surgical oncology, National Taiwan University Cancer Center

Video Symposium 5: Minimal invasive surgery for donor hepatectomy

June 11 (Sat.) 12:40-14:00 [Room 2]

VS5-2 Advancement of robotic liver donor right hepatectomy

EDUCATION

Doctor of Medicine, Taiwan Medical University, Taipei, Taiwan

PRESENT POSITION

Attending staff

Department of surgery, National Taiwan University Hospital

Department of surgical oncology, National Taiwan University Cancer Center

Assistant Professor, College of Medicine, National Taiwan University

PROFESSIONAL EXPERIENCE

Attending staff

Department of integrated diagnostics and therapeutics, NTUH

Department of surgery, NTUH, Yun-Lin branch

Member of Taiwan Surgical Association

Member of Taiwan Surgical Society of Gastroenterology

Member of Taiwan Association of Endocrine Surgeons

Member of Taiwan Academy of Tumor Ablation

Member of International Hepato-Pancreato Biliary Association

Member of American Association of Cancer Research



Tan To Cheung

Department of Surgery, The University of Hong Kong, Queen Mary Hospital, Hong Kong

Video Symposium 3: Tips and pitfalls for laparoscopic repeat hepatectomy

June 10 (Fri.) 13:30-14:50 [Room 3]

VS3-4 Tips and pitfall of repeated laparoscopic hepatectomy

Dr. Tan To Cheung is Chief of Division of Hepatobiliary and Pancreatic Surgery, Department of Surgery, Queen Mary Hospital, and Vice President of Hong Kong Society of Hepatobiliary and Pancreatic Surgery, as well as a council member of The Hong Kong Liver Foundation. He is currently Clinical Associate Professor of The University of Hong Kong.

Dr. Cheung is a world-renowned leading expert in the field of laparoscopic liver resection for primary liver cancer. He has performed the most laparoscopic liver hepatectomies in Hong Kong with good outcomes and zero mortality. He has published the results of laparoscopic hepatectomies at Queen Mary Hospital in various journals, including in *Annals of Surgery* twice. He presented his work on laparoscopic liver resection in patients with cirrhosis at the 135th American Surgical Association annual meeting. The papers he published have been highly cited (>200 citations since 2013 and >80 citations since 2016). He completed the degree of Doctor of Medicine in 2018 with the thesis "Application of Minimally Invasive Hepatectomy for Liver Cancer".

Dr. Cheung is very active and outspoken in this field internationally. He is the founding member of International Laparoscopic Liver Surgery Society and was elected as an advisory board member in 2019. Currently he is Vice Chair of Radiology Committee of International Liver Transplant Society.

Dr. Cheung is an active researcher with successful grant records. He has been Principle Investigator and Co-investigator of various studies with grants from UGC HK and Mainland China totaling more than 42 million dollars.

Dr. Cheung was a recipient of G.B. Ong Visiting Fellowship in Surgery 2013 and James IV Traveling Fellowship 2017. He has coauthored more than 200 peer-reviewed articles and other publications, and is frequently invited to lecture internationally and present at plenary sessions. He has mentored a large number of trainees, including postgraduates and overseas academics.



Gi Hong Choi

Division of Hepatobiliary and Pancreas, Department of Surgery, Yonsei University College of Medicine

Video Symposium 2: Recent advances in robotic hepato-biliary and pancreatic (HBP) surgery

June 10 (Fri.) 13:30-14:50 [Room 2]

VS2-1 Stepwise development of robotic donor right hepatectomy according to the anatomical variations in the hilum and the graft volume

EDUCATION:

1992-1998 Yonsei University College of Medicine, Seoul, Korea
2006-2008 Master Degree, Graduate School, Yonsei University
2009-2013 Doctoral Degree, Graduate School, Yonsei University

POST-GRADUATE TRAINING

1999-2002 Residency of Department of Surgery, Severance Hospital, Yonsei University College of Medicine
2006-2007 Clinical and research fellowship, Department of Surgery, Severance Hospital, Yonsei University College of Medicine
2008-2009 Full-time Faculty Instructor
Department of Surgery, Severance Hospital, Yonsei University College of Medicine
2009- 2013 Assistant Professor
Department of Surgery, Severance Hospital, Yonsei University College of Medicine
2014.9-2015.9 Visiting associate professor, University of California, San Francisco
2014. 3 – 2019.2 Associate Professor
Department of Surgery, Severance Hospital, Yonsei University College of Medicine
2019. 3 Professor
Department of Surgery, Severance Hospital, Yonsei University College of Medicine

CURRENT RESEARCH INTERESTS:

Minimally invasive liver resection (laparoscopic and robotic surgery)
Surgical treatment for primary and metastatic liver cancer
Liver transplantation for hepatocellular carcinoma



Jia-hong Dong

Beijing Tsinghua Changgung Hospital, Tsinghua University

Panel Discussion 3: Tradition and ingenuity in HBP surgery for the next generation

June 11 (Sat.) 10:00-11:20 [Room 2]

PD3-1

Dr. Jiahong Dong is Professor, Dean of the School of Clinical Medicine, President of Beijing Tsinghua Changgung Hospital, Tsinghua University. He is a member of Chinese Academy of Engineering, as well as the President of Chinese Medical Doctor Association (CMDA).

Dr. Dong has made remarkable achievements in hepatobiliary surgery, especially in the management of complex biliary diseases. He was the first to propose the concept of “precision surgery” worldwide and has been endeavored in establishing the surgical paradigm and technological system ever since. The proposal of “precision liver surgery” in 2006 ushered a paradigm shift from conventional experience-based surgery to modern precision surgery. Dr. Dong innovatively applied the precision surgery to intrahepatic bile duct diseases and successfully changed the treatment paradigm from symptom alleviation to complete cure. He refined the strategy of liver transplantation using the paradigm of precision surgery and largely improved the treatment of the end-stage hepatobiliary diseases, and also achieved a great success in the extracorporeal liver resection and auto-transplantation, which successfully avoided the allograft transplantation and life-long immunosuppressant therapy. For his outstanding contribution in hepatobiliary surgery, Dong was awarded the 2nd class prize of the National Award of Science and Technology Progress as the first contributor and the 1st class prize of the National Award of Science and Technology Progress as co-director.

Dr. Jiahong Dong’s respected and active roles in the academic community include the standing committee member of the Chinese Medical Association (CMA) Surgery Branch and the Chinese Society of Organ Transplantation, Chief of the CMA Biliary Surgery Branch, Chairman of the Liver Tumor Branch of China International Exchange and Promotive Association for Medical and Health care (CPAM), and the editor-in-chief of the Chinese Journal of Digestive Surgery. He has been awarded the honorary foreign academician of French National Academy of Surgery (FAS), honorary fellow of American Surgical Association (ASA), honorary fellow of European Surgical Association (ESA), and the Surgical Section Chairman of the International Association of Surgeons, Gastroenterologists and Oncologists (IASGO).



Ho-Seong Han

Department of Surgery, Seoul National University, Seoul, Korea

Debate 3&4: Resection of multiple liver metastasis: laparoscopic vs. open laparotomy / Liver parenchymal dissection: CUSA vs. Clamp-Crush method

June 11 (Sat.) 8:30-9:50 [Room 2]

D3-1 Resection of multiple liver metastasis: laparoscopic vs. open

Graduate from Seoul National University College of Medicine in 1984, and finished internship and residency of department of Surgery at Seoul National University Hospital in 1989. Full time Professor of Seoul National University, College of Medicine. The present position is the Professor of Department of Surgery. The field of interest is hepatobiliary surgery and laparoscopic surgery. World first performed laparoscopic right posterior sectionectomy, central bisectionectomy for hepatocellular carcinoma by laparoscopy. Has also performed laparoscopic liver resection in pediatric patient and succeeded in total laparoscopic right side donor hepatectomy as world-first. Has performed more than one thousand cases of laparoscopic liver resection until 2017.

Has performed laparoscopic distal pancreatectomy and laparoscopic pancreaticoduodenectomy first in Korea.

Has also reported world first series of laparoscopic surgery for gallbladder cancer.

Ex-President of Korean Society of HBP Surgery(2019-2020), President of Korean Laparoscopic Liver Surgery Study Group(2008-Present), Ex-Chairman of Korean Society of Endoscopic & Laparoscopic Surgeons(2016-2018), Ex-President(2020-2021) & Ex-Chairman(2014-2016) of Korean Society of Surgical Oncology, President of Korean Society of Surgical Metabolism & Nutrition(2014-2016,) Ex-President(2020-2021) & Ex-Chairman(2018-2020) of KSPEN,

Play an important role as editors of renowned journals, such as Ann Surgery, Surgery, Surgical Oncology, JHBPS, HBSN. Associate Editor of Digestive Surgery. Has contributors for atlas and textbooks and invited speakers in many international conferences.



Tsann-Long Hwang

Department of Surgery, Chang Gung Memorial Hospital, Chang Gung University

Video Symposium 1: Zero complication laparoscopic cholecystectomy

June 10 (Fri.) 8:10-9:30 [Room 4]

VS1-1 Achieve Minimal Complication for Acute Cholecystitis with Laparoscopic Cholecystectomy Following TG18

Tsann-Long Hwang is an attending faculty and surgeon in general surgery in Chang Gung Memorial Hospital in Taipei, Taiwan, where he is also the director of the Pancreatic Cancer Team, and Chairman of the Committee of Enteral and Parenteral Nutrition and Committee of Stem Cells and Tissue Engineering Research. He is also a professor of surgery in the Chang Gung University, College of Medicine, in Taiwan.

Professor Hwang received his medical degree in 1977 from the National Taiwan University, College of Medicine, Taipei, Taiwan. He completed residency training in surgery at the National Taiwan University Hospital and Chang Gung Memorial Hospital, and completed a research fellowship in the Department of Surgery in Harvard Medical School in Boston, USA, from 1985 to 1986. In 1993, he was accepted as FACS. In 1994, he was appointed as professor of surgery in Chang Gung University College of Medicine. From 2000 to 2008, he was dean of the School of Medicine in Chang Gung University, Linkou, Taiwan, and vice President of Chang Gung Memorial Hospital. He was also the past President of Taiwan Pancreatic Society from 2006 to 2009, and the past President of Taiwan Surgical Society of Gastroenterology from 2012 to 2014. He is the current President of Taiwan Neuroendocrine tumor Society since 2019.

Professor Hwang was the past President of International College of Surgery, Taiwan section from 2013 to 2015. He was also ever elected as the previous vice President and Governor of World ICS in 2016 and 2017. He participated many affairs of ICS in the past years and hope to promote the international collaborations ICS in the future. Professor Hwang got International Visiting Professorship Award of the Association of Academic Surgery in 2009. He has published more than 350 papers in peer-reviewed journals. He has contributed extensively in professional activities in his areas of expertise. He was the chairman of the Pancreatic Cancer Group of the Taiwan Cooperative Oncology Group. He is also the editor of the Journal of Hepato-Biliary Pancreatic Sciences, World Journal of Gastrointestinal Oncology, Asian Journal of Surgery, and Formosan Journal of Surgery, etc.



Shin Hwang

Asan Medical Center, University of Ulsan College of Medicine

Workshop 2: Innovative research of biomarkers for HBP cancers

June 10 (Fri.) 9:40-11:00 [Room 4]

WS2-2 Innovative research of biomarkers for HBP cancers

Currently,

- Professor of Surgery, College of Medicine University of Ulsan, Asan Medical Center, Seoul, Korea
- Director, Organ Transplantation Center, Asan Medical Center
- Director, Tissue Bank, Asan Medical Center
- Director, Organ Transplantation Research Team, Asan Institute of Life Sciences

- President, the Korean Liver Transplantation Society

Education and Training

- Graduated the College of Medicine Busan National University in 1988
- Obtained Doctorial degree at University of Ulsan in 1997
- Completed surgical resident training and clinical fellowship at the Asan Medical Center
- Working as a faculty member of hepatobiliary surgery and liver transplantation at the Asan Medical Center since 1998
- Working as a visiting researcher at the Emory University Hospital in 2005

Publication

- Published more than 500 articles on hepatobiliary surgery, liver transplantation and basic research



Jin-Young Jang

Department of Surgery, Seoul Nat'l Univ. Hospital

Workshop 7: Benefits and disadvantages of neoadjuvant therapy for resectable pancreatic cancer

June 11 (Sat.) 15:10-16:30 [Room 2]

WS7-1 Current Evidence of role of Neoadjuvant treatment in Resectable Pancreatic Cancer and future perspective

Professor Jin-Young Jang graduated from Seoul National University, and he continued his resident and fellowship training in biliary tract and pancreas surgery at Seoul National University Hospital (SNUH). He is currently the professor in the Department of Surgery at Seoul National University College of Medicine. He is one of world famous pancreas and biliary surgeon focusing on evidence based surgery. He has released over 450 SCI(E) scientific papers and is actively working as a member of many clinical guidelines and global studies for pancreas and biliary disease including IPMN, pancreatic cancer and GB cancer. He is an expert surgeon in minimally invasive surgery such as laparoscopic and robotic surgery. His center has performed over 400 robotic assisted PPPD and 1000 advanced robotic biliary-pancreatic surgery.



Chang Moo Kamg

Division of HBP Surgery, Department of Surgery, Yonsei University College of Medicine, Seoul, KOREA / Pancreatobiliary Cancer Center, Yonsei Cancer Center, Severance Hospital, Seoul, Korea

Video Symposium 4: Function-preserving pancreatic surgery

June 11 (Sat.) 10:00-11:20 [Room 4]

VS4-1 Minimally invasive function-preserving pancreatectomy

- 1997: Graduated Yonsei University College of Medicine, Seoul, Korea
- 2005- 2006: Research fellow, department of surgery, Yonsei University College of medicine
- 2006-2007: Instructor, Department of surgery, Yonsei University College of medicine
- 2007-2015.2: Assistant professor, Department of surgery, Yonsei University College of medicine
- 2011.8 -2012.8: Clinical and Research Fellowship in Division of Surgical Oncology, UCSD Moores Cancer Center, San Diego, USA
- 2015.3-2019.2: Associate professor, Division of Hepatobiliary and Pancreatic Surgery, Department of Surgery, Yonsei University College of medicine
- 2019.3- Professor, Division of Hepatobiliary and Pancreatic Surgery, Department of Surgery, Yonsei University College of medicine
- 2019.3- Director, Pancreatobiliary Cancer Center, Yonsei Cancer Center, Severance Hospital, Seoul, Korea

Major Research Field:

- Pancreatic cancer surgery
- Minimally invasive (robotic & laparoscopic) pancreatic surgery
- Tumor metabolism-targeted therapy in pancreatic cancer
- Pancreatic cancer biomarker
- Potential application of ketogenic diet in pancreatic cancer

Live Demonstration

- Robotic spleen-preserving distal pancreatectomy 2010-07-15, Yonsei Robotic Surgery Live, Korea
- Robotic central pancreatectomy 2013-09-05, IAP & KPBA, Korea
- Robotic single site cholecystectomy 2013-10-21, Yonsei Robotic Surgery Live, Korea
- Laparoscopic distal pancreatectomy 2014-09-18, 6th Japan-Mongolia International Symposium in GI tract cancer, Mongolia
- Laparoscopic pancreaticojejunostomy (duct-to-mucosa)-Unedited video 2014-08-29 Korea-Japan collaborative international symposium, Korea
- Robotic single site cholecystectomy- Yonsei Robotic Surgery Live 2014
- Robotic single site cholecystectomy-Yonsei Robotic Surgery Live 2015 [Unedited video]
- Robotic PPPD (laparoscopic resection+ robotic PJ, HJ) International Robotic Surgery Live 2017
- Revo-i (Korean Robotic System, meeraecompany) assisted PPPD at International Robotic Surgery Live 2019



Jong Man Kim

Department of Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine

Symposium 2: Preoperative evaluation of liver functional reserve for patients with marginal liver function

June 10 (Fri.) 8:10-9:30 [Room 7]

SY2-2 Preoperative evaluation of liver functional reserve for patients with marginal liver function

Educational Background

Jong Man Kim received his MD from the Korea University in 2000, and trained in the Department of Surgery, Korea University Medical Center until 2005. From 2008 to 2011, he worked as fellow in the Transplantation Division, Department of Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine at Seoul, Korea. He studied solid organ transplantation and HCC in those periods.

He completed his PhD (Korea University, 2009), which subject was immunotherapy using 4-1BB antibody against cancer. His carrier has continued in the Department of Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine until now (2021) as associate professor.

Professional Experiences

He operated laparoscopic liver resection in liver malignancy and living liver donor and has studied for HCC hepatectomy patients, so published many papers. In addition, he has operated living donor liver transplantation. His focusing projects were ABO-incompatibility, HCC, and immunosuppression in liver transplantation. He published approximately 310 articles related liver transplantation and/or HCC in the *Journal of Hepatology*, *Hepatology*, *Annals of Surgery*, *British Journal of Surgery*, *Liver Transplantation*, and *Transplantation*.

Professional Organizations

The Korean Surgical Society
 The Korea Society for Transplantation
 Korean Association of HBP Surgery
 The Korean Association of the Study of the Liver
 Korean Liver Cancer Society
 American Society of Transplantation
 The Transplantation Society



Ki-Hun KIM

HB surgery and Liver transplantation, Asan Medical Center and University of Ulsan, Seoul, Republic of Korea

Video Symposium 5: Minimal invasive surgery for donor hepatectomy

June 11 (Sat.) 12:40-14:00 [Room 2]

VS5-1 The best indication for laparoscopic living donor right hepatectomy

Dr. Ki-Hun Kim is currently a professor of division of Hepatobiliary surgery and Liver transplantation and Director of Asan Liver Center at Asan Medical Center, University of Ulsan College of Medicine, Seoul, Korea. He graduated from Korea University College of Medicine in 1992 where he earned PhD degree in 2003 and completed a surgical resident training in Korea University hospital in 1998. He completed a fellowship training of Hepatobiliary surgery and Liver transplantation at Asan Medical Center in 2000. He was an instructor of Surgery at Seoul Baik Hospital, University of Inje, Korea in 2001, a visiting professor of Surgery at Kobe University Hospital, Kobe, Japan in 2006, and participated in the Multivisceral Transplantation Program as a visiting professor at Miami Transplant Institute, University of Miami, USA in 2007. He has been a faculty member of Surgery at Asan Medical Center since 2002. He is currently a council member of AHPBA, ISLS, and ILLS. He was a secretary general in the international meeting for HCC 2008, IHPBA 2014, ELSA 2015, ELSA visionary summit 2017, and ISLS 2018. He is a member of ILTS, ILLS, IHPBA, AHPBA, IASGO, ELSA, EAES, KMS, KAHPBS, KSOT, KASL, KSELS, and KLTSO. He performed the first successful pure laparoscopic living donor hepatectomy in 2008, Asia-Pacific region and multivisceral transplantation with a pediatric surgeon in 2011, Korea. Dr. Kim has more than 3,000 open hepatectomies and more than 1,000 laparoscopic hepatectomies including living donor hepatectomies and was the operator at live demonstration of open and laparoscopic liver resection in the international meeting for HCC 2008, IASGO 2009, 2011, 2015, ILDLT 2015, ILTS 2016, ELSA visionary summit 2017, ISLS 2017, ISLS 2018, ISLS 2019, and HBP surgery week 2021. He performed LDLT with his colleagues in France 2004, Turkey 2006, and India 2008, and open hepatectomy in USA 2007, and laparoscopic hepatectomy in India 2011, Russia 2014, Singapore 2015, Qatar 2017, and Bulgaria 2019. Especially, He enjoyed riding a motorbike, Harley-Davidson, but stops for family peace now. He published more than 300 scientific articles.



Dong-Sik Kim

Division of HBP Surgery & Liver Transplantation, Department of Surgery, Korea University College of Medicine, Seoul, Korea

Video Symposium 6: Resection and reconstruction of major blood vessels in surgery for hepatobiliary pancreatic cancer: indications based on the difficulty of surgery and long-term prognosis

June 11 (Sat.) 15:10-16:30 [Room 1]

VS6-1 Hepatic vein resection and reconstruction for complex cases

Education

1989 – 1996 Korea University College of Medicine, Seoul, Korea. Doctor of Medicine
 1997 – 1999 Korea University Graduate School, Seoul, Korea. Degree of Master
 1999 – 2004 Korea University Graduate School, Seoul, Korea. Degree of Ph. D.

Residencies/Fellowships

1996 – 1997 Internship, Korea University Medical Center, Seoul, Korea
 1997 – 2001 Surgical Residency, Korea University Medical Center, Seoul, Korea
 2004 – 2006 Fellowship, HBP Surgery and Liver Transplantation, Department of Surgery, Asan Medical Center, Seoul, Korea
 2006 – 2008 ASTS-accredited Multi-Organ Transplant Surgery Fellowship, University of Cincinnati, Cincinnati, Ohio, USA

Academic Appointments

2008 – 2009 Assistant Professor of Surgery, Division of Transplantation, University of Cincinnati College of Medicine, Cincinnati, Ohio, USA
 2009 – 2011 Assistant Professor of Surgery, Division of HBP Surgery & Liver Transplantation, Department of Surgery, Korea University College of Medicine, Seoul, Korea
 2011 – 2015.08 Associate Professor of Surgery, Division of HBP Surgery & Liver Transplantation, Department of Surgery, Korea University College of Medicine, Seoul, Korea
 2015.09 – Present Professor of surgery, Division of HBP Surgery & Liver Transplantation, Department of Surgery, Korea University College of Medicine Seoul, South Korea



Hong Jin Kim

Department of surgery, University of Yeungnam, Daegu, Korea

Panel Discussion 3: Tradition and ingenuity in HBP surgery for the next generation

June 11 (Sat.) 10:00-11:20 [Room 2]

PD3-2 **How to be the best HBP surgeon**
-The road less travelled -

Dr. Hong-Jin Kim is Professor, Emeritus of Yeungnam University Hospital in Daegu, Korea. He is an advisory member of Asian Surgical Ultrasound Society. He was the president of ELSA, Korean HBP Surgical Society, and Korean association of Endoscopic and Laparoscopic Surgery. He was a vice-president of IASGO and APASL. He was a congress vice-president of IHPBA2014 Seoul. He was a congress president for ELSA 2015, Daegu, Korea. He is an honorary member of Japanese HBP surgical society. His main interesting clinical research is focusing on laparoscopic and open liver surgery. He has published 168 peer reviewed articles. He has also written 6 books. He was an associated editor for Journal of Hepato-Gastroenterology. He is also a member of editorial board of J of Clinical Nutrition, Asian J of Endoscopic Surgery, J of Hepato-Biliary-Pancreatic Sciences, Asian J of Surgery, Saudi J of Laparoscopy, and Frontiers of Medicine.



Kwang-Woong Lee

Department of Surgery, Seoul National University, Seoul, Korea

Debate 1&2: Drain management after PD: Early removal vs. Cautious removal / Child A HCC: Hepatectomy vs. Transplantation

June 10 (Fri.) 9:40-11:00 [Room 2]

D2-2 Child A HCC Hepatectomy vs. Transplantation - Transplantation

Postdoctoral Training:

Internships and Residencies:

- 1991-1992 Intern
Seoul National University Hospital, Seoul, Korea.
- 1992-1996 Resident in General Surgery
Seoul National University Hospital, Seoul, Korea.
- 1996-1999 Military service

Fellowships:

- 1999-2000 Fellow in Liver Transplantation
Seoul National University Hospital, Seoul, Korea.
- 2000-2001 Fellow in Transplantation Surgery
Samsung Medical Center, Seoul, Korea.

Appointments:

- 2001-2005.06 Assistant and Associate Professor of Surgery (Division of Transplantation)
School of Medicine, Sungkyunkwan University, Seoul, Korea
- 2005.08-2007.08 Visiting Associate Professor of Surgery (Division of Transplantation)
School of Medicine, Johns Hopkins University
- 2008.01-2010.03 Chief of organ transplantation center, Chief of hepatobiliary research division
National Cancer Center, Goyang-si, Korea.
- 2010.04-2015.02 Associate professor of Seoul National University Hospital
- 2014.06-2019.01 Executive Director of International Healthcare Center, SNUH
- 2015.03- Current Professor of Seoul National University College of Medicine
- 2017.06- Current Chief of the division of Hepato-Pancreatico-Biliary surgery, SNUH
- 2017.06-2019.02 Vice president of SNUH for Global planning and development
- 2019.01-2020.06 Executive Director of New Jahra Hospital Project

International Academic Appointments:

- 2016.12- Current Honorary President of Hepatolo-Transplant Association of Kazakhstan
- 2017.01- Current Visiting Professor, University of Medicine 1, Yangon, the Republic of the Union of Myanmar
- 2018.06- Current Editorial board of 'Chirurgia Journal'
- 2018.03- Current Editorial Board of 'Liver Transplantation'
- 2018.08- Current Editorial Board of 'Formosa Journal of Surgery'
- 2018.11- Current Editorial Board of 'LS'
- 2019.03- Current Doctor Honoris Causa of Ilia State University



Jan P Lerut

Institute for Experimental and Clinical Research (IREC) Université catholique Louvain (UCL) Brussels Belgium

Symposium 1: Role of biomarkers in liver transplantation as indication criteria for hepatocellular carcinoma

June 10 (Fri.) 8:10-9:30 [Room 6]

SY1-1 ROLE OF BIOMARKERS IN LIVER TRANSPLANTATION (LT) SELECTION CRITERIA FOR HEPATOCELLULAR CANCER (HCC) PATIENTS

From the start of his surgical career he was very involved in the field of organ transplantation and HBP surgery. This interest resulted in a two years hepatobiliary and transplantation NATO-fellowship at the University Paris-Sud Centre Hépatobiliaire under the lead of Prof. BISMUTH and at the University Pittsburgh Medical Centre under the lead of Prof. STARZL. He was director of the abdominal transplant program at the Inselspital University Bern (CH) from 1987 to 1991 (under the lead of Prof. BLUMGART). From 1991 to 2016 he was Director of the Starzl Abdominal Transplant Unit, University Hospitals Saint Luc and Director of the UCL Transplant Center in Brussels.

His surgical and professional career is particular because having taken place in 7 different linguistic and cultural environments (Dutch, French, German, English, Italian, Polish and Chinese speaking countries), a condition which allowed him to have a good insight in the evolution and perception of surgery worldwide.

He worked actively at bringing together Eastern Western liver transplantation (LT) worlds. Many invited lectures and study visits in China, Hong Kong, Japan, South-Korea and Taiwan led to scientifically very successful collaborative East-West and European Hepatocellular cancer- Liver transplantation (EURHeCaLT) efforts.

He has served as president of the Belgian Society of Transplantation (BST), the Royal Belgian Society of Surgery (RBSS), the Eurotransplant Liver Allocation Committee (ET-ELIAC), the European Society for Organ Transplantation (ESOT), the International Liver Transplantation Society (ILTS). He is vice-chair of the UEMS European Board of Transplantation Surgery (EBTS) and member of the Belgian Superior Health Council.

He has published 370 peer-reviewed articles (H-index 53), he authored 28 books chapters and 24 scientific films. He organized 51 surgical and transplantation meetings. He made 760 communications on national and international congresses, merely devoted to liver surgery and transplantation. He received the ILTS and ELITA distinguished service awards as well as the TTS "Best investigator driven study" and "Mentorship, Education and Training in Transplantation" awards. He is member the French Academy of Surgery.

He has been visiting professor at many renowned institutions such as Mayo Clinic Foundation, Cleveland Clinic Foundation, the medical faculties of Tokyo University, Universidade da Sao Paulo, La Cattolica University Santiago de Chili, La Calle University, Cali, Warsaw Medical University and of the Kaohsiung Chang Gung Memorial Hospital. He is honorary director of the Transplantation Institute at the International Shulan Hospital, University of Zhejiang in Hangzhou (Cn).

His research interests focus on the development of technical refinements in liver transplantation, transplantation oncology, the use of minimal immunosuppression and tolerance induction in liver and the collaboration between East and Western surgical worlds.



Rong Liu

Faculty of HPB Surgery, Chinese PLA General Hospital, Beijing China

Video Symposium 2: Recent advances in robotic hepato-biliary and pancreatic (HBP) surgery

June 10 (Fri.) 13:30-14:50 [Room 2]

VS2-5 Clinical application of pancreatic duct reconstructive surgery

Working in the front line of the clinical and scientific research for 36 years, up to now, more than 5000 cases of robotic HPB surgery had been performed by his team, ranking the first in terms of the total number in the world. Prof. Liu established the integrated hepato-pancreato-biliary minimally invasive surgical system, and realized the evolution of surgery from giant invasive to minimally invasive, from regional minimally invasive to whole-length minimally invasive. By the introduction of cybernetics and artificial intelligence and other theories and technologies, Prof. Liu established "Intelligent Medicine". He also led the development of five domestic and international guidelines and expert consensus. Prof. Liu held 21 consecutive sessions of "Beijing International Minimally Invasive Surgery Forum" and 3 consecutive sessions of "Chinese Medical Intelligent Equipment and Technology Conference", which attracted experts from various developed countries and regions to visit and learn. Prof. Liu has made great contributions to the advancement of discipline, technology promotion and intelligent development of HPB surgery.



Wenhui Lou

Department of Pancreatic Surgery, Zhongshan Hospital, Fudan University, Shanghai, China

Panel Discussion 6: Indication and surgical procedure for intraductal papillary mucinous neoplasms

June 11 (Sat.) 12:40-14:00 [Room 4]

PD6-1 Circulating Cytokines Allow for Identification of Malignant Intraductal Papillary Mucinous Neoplasm of the Pancreas

Graduated from Shanghai Medical University in 1992. Accepted his residential and fellow training in Zhongshan Hospital. Since 2001, he focused his professional career in the field of pancreatic neoplasm and neuroendocrine tumors. From 2016, he is the Chair of Shanghai Surgical Association; Vice-Chair of Chinese Society of Neuroendocrine Tumor; Vice-Chair of Chinese Pancreatic Surgery Society, Fellow of Chinese College of Surgery; Member of Steering Committee, Pancreatic Disease Branch, Chinese Medical Doctor Association. He is also a member of IHPBA, in past ten years, he has published more than 80 papers in international magazine as first author/corresponding author in the field of pancreatic neoplasm.



Joon Seong Park

Pancreatobiliary Cancer Clinic, Department of Surgery, Gangnam Severance Hospital, Yonsei University, Seoul, Korea

Panel Discussion 1: Current treatment strategy for ampullary tumor

June 10 (Fri.) 9:40-11:00 [Room 7]

PD1-1 The current treatment strategy for ampullary tumor

As an oncological surgeon-scientist, I was trained in Cancer Biology for studying pancreatic cancer and translational medicine. Based on more than 15 years of clinical experience in treating HBP cancer patients, now I am developing molecular diagnostics which is clinically usable to identify distinct prognostic and predictive subgroups to particular treatment within the identical clinical stage. The overarching goal of my research is to identify potential diagnostic and therapeutic targets and to develop clinical relevant prognostic or predictive markers as well as valid targets for novel therapeutics. To this end, I have been collaborating with a number of researchers in diverse discipline: cell biology, molecular biology, pathology and engineering etc. This trans-disciplinary approach utilizes patient-derived resources to accurately model human cancer molecular pathophysiology to bridge the preclinical and the clinic. To clinical tumor repository, we have established Patient-Derived tumor xenograft (PDX) and Organoid models. Based on these platforms, I orchestrate novel cancer therapeutics development specially for therapy refractory pancreatic cancers.



Howard A. Reber

UCLA Department of Surgery David Geffen School of Medicine

Overseas Honorary Members Commendation

June 10 (Fri.) 11:50-12:10 [Room 1]

OHM-1 Oversea Honorable Member Nominee Lecture

Dr. Reber is Distinguished Professor of Surgery Emeritus and Emeritus Chief of the Gastrointestinal and Pancreatic Surgery section at David Geffen School of Medicine at UCLA. He was born in Philadelphia, Pennsylvania, received his undergraduate medical education at Temple University, went to Medical School at the University of Pennsylvania, and remained at the same institution for his surgical training, which he completed in 1970. During that time he was selected nationally by the NIH for a 4-year basic science and clinical program to train academic physicians. This began a stellar academic career that has culminated in his current national and international reputation as a multifaceted academic pancreatic surgeon. To date, his principal research accomplishments all involve basic and translational studies in pancreatic physiology and disease. He was the first to apply micropuncture methodology to the study of pancreatic electrolyte secretion. He developed a model for the study of pancreatic duct permeability and defined the role of the main duct in acute pancreatitis. More recently, he demonstrated that chronic pancreatitis is associated with a severe reduction of blood flow to the pancreas, which is a major cause of the pain that afflicts these patients.

In 1995, he established the Ronald S. Hirshberg Pancreatic Cancer Research Laboratory at UCLA. This laboratory pursues basic and translational pancreatic cancer research, and has focused on the creation of an animal model of pancreatic cancer for investigating the mechanisms of inflammatory process, angiogenesis, and cell signaling. His laboratory has become a key resource for training young investigators and pioneering research work on the effect of polyphenols and omega-3 fatty acids in pancreatic proliferative and inflammatory processes. In 2006, under his leadership, he founded and until recently was the Director of the UCLA Center for Pancreatic Diseases, a key multidisciplinary clinical center for coordinated management of patients with pancreatic diseases and which serves as a resource for translational research and clinical trials. He currently serves as Emeritus Director of the UCLA Agi Hirshberg Center for Pancreatic Diseases.

Dr. Reber has had an important international leadership role in surgery. He is a member of all the major learned surgical societies. He has served as the President and, for nearly 20 years, Secretary-Treasurer of the American Pancreatic Association. He was Vice President of the Society for Surgery of the Alimentary Tract and was a member of its Board of Trustees.

Dr. Reber has established a world renowned surgical practice focused on pancreatic diseases and has accumulated a vast experience with the entire breadth and depth of the discipline. Clearly recognized as one of the top five pancreatic surgeons in the world, he has lectured throughout North America, Asia, and Europe. He is the author of more than 250 scientific manuscripts and 100 book chapters and the editor of 8 books. He serves on the editorial board of 6 medical journals. He was awarded the Vay W. Liang and Frisca Go Award for Lifetime Achievement by the American Pancreatic Association in 2007. In 2012 he was the designated honoree for lifetime achievement as a pancreatic surgeon and scientist by the Pancreas Club.



Gi-Won Song

Asan Medical Center, Ulsan University College of Medicine

Workshop 3: Long-term outcomes after ABO-incompatible/DSA-positive liver transplantation

June 10 (Fri.) 9:40-11:00 [Room 6]

WS3-1

EDUCATION

Mar 1990 - Feb 1992: Premedical Course

Pusan National University Science College, Pusan, Korea

Mar 1992 - Feb 1996: Medical Course

Pusan National University College of Medicine, Pusan, Korea

May 1999 - Feb 2000: Rotating Internship

Asan Medical Center, Ulsan University College of Medicine Seoul, Korea

Mar 2000 – Feb 2001: Resident Year 1

Department of Surgery, Asan Medical Center,
Ulsan University College of Medicine, Seoul, Korea

Mar 2001 – Feb 2005: Resident Year 2

Department of Surgery, Asan Medical Center,
Ulsan University College of Medicine, Seoul, Korea

Mar 2002 – Feb 2003: Resident Year 3

Department of Surgery, Asan Medical Center,
Ulsan University College of Medicine, Seoul, Korea

Mar 2003 – Feb 2004: Resident Year 4

Department of Surgery, Asan Medical Center,
Ulsan University College of Medicine, Seoul, Korea

PROFESSIONAL QUALIFICATIONS

Feb 2007 Master Degree

Ulsan University College of Medicine
Seoul, Korea

Feb 2013 PhD

Ulsan University College of Medicine
Seoul, Korea

APPOINTMENTS

CURRENT APPOINTMENTS

Mar 2017 ~ Professor

Liver Transplantation and Hepato-Biliary Surgery, Department of Surgery, Asan Medical Center, Ulsan University College of Medicine, Seoul, Korea



Kyung-Suk Suh

Surgery, Department of Surgery, Seoul National University College of Medicine, Seoul, Korea

Panel Discussion 5: Strategy to improve short-term survival rates after advanced HBP surgery

June 11 (Sat.) 12:40-14:00 [Room 1]

PD5-5 Strategy to improve short-term survival rates after advanced HBP surgery

Prof. Kyung-Suk Suh is a Professor of Department of Surgery, Seoul National University College of Medicine.

Prof. Suh graduated from Seoul National University College of Medicine with his medical degree in 1984 and completed his internship and residency in Department of Surgery at Seoul National University Hospital, receiving his diploma in General Surgery in 1989.

Since 1993, Prof. Suh held a number of professional positions at the Seoul National University Hospital in Seoul, including instructor, assistant Prof., associate Prof., Prof., chairman of Department of Surgery Seoul national university College of Medicine, Chief of Seoul National University Hospital Transplant Center and Director of Seoul National University Cancer Hospital.

Since 2011, Prof. Suh have been taking a number of roles, including Chairman in Korean Association of HBP Surgery(2015-2017), President of the International Living Donor Liver Transplantation Study Group(2015-2017), Chairman of Korean Surgical Society(2016-2018) and President of Korean Surgical Society(2020-).

Prof. Suh's major fields of interest are Liver Transplantation, Oncological Surgery for Hepato-biliary Carcinoma and minimal invasive surgery.



Guido Torzilli

DEPT GENERAL SURGERY - DIV HEPATOBILIARY SURGERY, HUMANITAS UNIVERSITY, MILANO - ROZZANO, ITALY

Symposium 2: Preoperative evaluation of liver functional reserve for patients with marginal liver function

June 10 (Fri.) 8:10-9:30 [Room 7]

SY2-1 Parenchyma-sparing major hepatectomies: any postoperative liver failure?

Degrees

- ✓ **MD** at the University of Milan in November 1988 (summa cum laude)
- ✓ **Postgraduate Degree in General Surgery** at the University of Milan in November 1993 (summa cum laude)
- ✓ European Diploma in Gastrointestinal Ultrasound (EFSUMB) 1992
- ✓ National Diploma in Interventional Ultrasound (SIUMB) 1992
- ✓ National Diploma in Color-Doppler Ultrasound (SIUMB) 1992
- ✓ Advanced Mini-invasive Surgery Diploma (EAES) 1994
- ✓ ATLS (Advanced Trauma Life Support) Diploma of the American College of Surgeons (2002 Refresher Course)
- ✓ **PhD** at the University of Tokyo, Faculty of Medicine, 1999

Current Position/Title

- ✓ Professor and Chairman, Department of General Surgery
- ✓ Director, Division of Hepatobiliary and General Surgery – Humanitas University - Humanitas Research Hospital - Rozzano - Milano, Italy
- ✓ Director Postgraduate School of Surgery, Humanitas University

Specialty

General Surgery, Hepatobiliary Surgery, Surgical and Interventional Ultrasonography

Grants and Awards:

- 1992: Grant of the Italian Society of Ultrasound in Medicine for a stage abroad (1st Surgical Dept. - Shinshu University – Matsumoto, Japan – Dir. Prof Masatoshi Makuuchi)
- 1996 Fellow of the Japanese Foundation for Promotion of Cancer Research, Second Department of Surgery, University of Tokyo, Faculty of Medicine, Tokyo-Japan
- 2005: Ettore Ruggieri Prize of the Italian Society of Surgery for the best Clinical Research
- 2018-22: Research Grant of the Ministry of Scientific Research and University: *Development of a new diagnostic tool based on tumor-associated macrophages to refine the prognosis of patients undergoing hepatic resection for colorectal liver metastases: a prospective study*
- 2020-24: Research Grant of the Italian Association for Cancer Research: *Decoding the immune heterogeneity of intrahepatic Cholangiocarcinoma and building precision medicine on a 3D chip*
- 2020-24: Research Grant of the Italian Association for Cancer Research: *Radiomic features of tumor and of liver-tumor interface in patients with colorectal liver metastases*
- 2020-22: Research Grant of the Italian Association for the Study of Neuroendocrine Tumors: *Intraoperative ultrasound in patients carrier of GI or pancreatic NET without preoperative evidence of liver metastases*

Hospital Career

- 1988- 1993: Residency at the 1st Department of Surgery, University of Milan, Faculty of Medicine, Ospedale Policlinico IRCCS, Milan-Italy
- 1993 - 1998: Staff Surgeon, Dept of General Surgery, Hospital of Lodi, Lodi-Italy
- 1998 – 1999: Assistant Professor of Surgery, Hepatobiliarypancreatic Surgery Division, Department of Surgery, Faculty of Medicine, University of Tokyo, Tokyo-Japan
- 2000 – 2004: Chief of the Hepatobiliary Surgery Unit, Hospital of Lodi, Lodi-Italy
- 2006 - 2008: Director Liver Surgery Unit – Dept of General Surgery – Humanitas Research Hospital - Rozzano - Milano, Italy
- 2014 - 2015: Director Division of Hepatobiliary and General Surgery – Humanitas Research Hospital - Rozzano - Milano, Italy
- 2015 -: Professor and Chairman, Department of General Surgery – Director, Division of Hepatobiliary and General Surgery – Humanitas University - Humanitas Research Hospital - Rozzano - Milano, Italy



Shin-E Wang

Department of Surgery, Taipei Veterans General Hospital, Taipei, Taiwan / National Yang Ming Chiao Tung University, Taipei, Taiwan

Video Symposium 2: Recent advances in robotic hepato-biliary and pancreatic (HBP) surgery

June 10 (Fri.) 13:30-14:50 [Room 2]

VS2-4 Low incidence of delayed gastric emptying in robotic pancreaticoduodenectomy

Brief Description

Dr. Shin-E Wang was graduated from National Yang Ming University in 2002, and completed her surgical residency at Taipei Veterans General Hospital from 2002 to 2007. She is currently working as an associate professor, Chief of minimally Invasive Surgery and attending surgeon in the division of General Surgery, Taipei Veterans General Hospital and National Yang Ming Chiao Tung University, Taiwan. Her major interests include minimal invasive surgery including robotic and laparoscopic surgery, pancreas surgery and pancreas transplant. Her team is very actively involved in minimal invasive surgery, especially robotic Whipple operation (more than 385 RPD cases) and pancreas transplant (more than 165 cases). She was the experts committee member in International Evidence-Based Guidelines for Minimally Invasive Pancreatic Resection, held at Miami.

Academic and Hospital Appointments

- 2019-present: Chief of minimally Invasive Surgery, Taipei Veterans General Hospital
- 2009-present: Attending Surgeon, Division of General Surgery, Taipei Veterans General Hospital
- 2019-present: Associate Professor of Surgery, National Yang Ming University
- 2013-2019: Assistant Professor of Surgery, National Yang Ming University
- 2009-2013: Instructor of Surgery, National Yang Ming University
- 2008-2009: Fellow, Division of General Surgery, Department of Surgery, Taipei Veterans General Hospital
- 2007-2008: Attending Surgeon, Division of General Surgery, Department of Surgery, Taipei City Hospital-Yang-Ming Branch
- 2002-2007: Chief Resident and Resident, Division of General Surgery, Department of Surgery, Taipei Veterans General Hospital

Association Appointments

- 2019-3-18: Experts committee member in International Evidence-Based Guidelines for Minimally Invasive Pancreatic Resection 2019 (IG-MIPR 2019)
- 2018-2021: Councilor (監事) of Taiwan Pancreas Society
- 2020-2022: Councilor (監事) of Taiwan Surgical Society of Gastroenterology

Medical Training

- 2002-2007: Chief Resident and Resident, Division of General Surgery, Department of Surgery, Veterans General Hospital-Taipei
- 2008-2009: Fellowship training, Division of General Surgery, Department of Surgery, Veterans General Hospital-Taipei
- 2013 July. –Dec.: Robotic Surgery Fellow in University of Illinois Medical Center (Prof. Giulianotti) Chicago, U.S.A.
- 2014 Jan. – June: Transplant Fellow in University of Wisconsin Hospital and Clinics (Prof. Dixon B. Kaufman, Jon S. Odorico and Prof. Hans W. Sollinger), Madison, Wisconsin, U.S.A.
- 2015 May 20 ~ 21: Laparoscopic surgery observer in Samsung Medical Center, Korea (Prof. Jin Seok Heo) and Asan Medical Center, Korea (Prof. Song Cheol Kim)
- 2015 Nov. 16 ~ 19: Robotic surgery observer in Ruijin Hospital Affiliated with Shanghai Jiao Tong University, Shanghai, China (Prof. Peng CH)
- 2016 Dec. 10~17: Robotic surgery observer in Piza University Hospital, Italy (Prof. Ugo Boggi)
- 2017 Aug. 1 ~ 4: Laparoscopic surgery observer in Zhejuang Provincial People's Hospital, China (Prof. Yiping Mou)
- 2017 Oct. 26 ~ 28: Robotic pancreatic surgery observer in The General Hospital of People's Liberation Army (301 hospital), China (Prof. Rong Liu)
- 2018 Oct. 2 ~ 5 "A-first in pancreaticoduodenectomy" observer in Wakayama Medical University Hospital, Japan (Prof. Hiroki Yamaue)



Yoo-Seok Yoon

Department of Surgery, Seoul National University Bundang Hospital, Seongnam-si, Korea

Panel Discussion 7: Current treatment strategy for pancreatic neuroendocrine neoplasms (PNENs)

June 11 (Sat.) 15:10-16:30 [Room 4]

PD7-1 Controversial issues in the surgical treatment for localized non-functioning pancreatic neuroendocrine tumor

BRIEF DESCRIPTION

Dr. Yoo-Seok Yoon graduated from the Seoul National University College of Medicine in 1997. After that, he completed his surgical residency and fellowship training at the Seoul National University Hospital from 1998 to 2004. He is currently working as a professor in the department of surgery, Seoul National University Bundang Hospital. His primary clinical interests include pancreatobiliary surgery, with a special interest in laparoscopic surgery including pancreatoduodenectomy, distal pancreatectomy, and various kinds of biliary surgery. His team is actively performing the laparoscopic HBP surgery and is known as one of leading groups in this field. He published approximately 200 articles related to HBP surgery in highly ranked international medical journals.

RESEARCH INTERESTS

- Pancreatic cancer & cystic neoplasm
- Tumor of the biliary tract
- Minimally invasive surgery

ACTIVITY IN ACADEMIC SOCIETY

- Chair of the Scientific Committee, Korean Society of Hepato-Biliary-Pancreatic Surgery (2021-present)
- Chair of the International Committee, Korean Society of Endoscopic and Laparoscopic Surgeons (2020- present)
- Chair of the Education Committee, Korean Society of Hepato-Biliary-Pancreatic Surgery (2017- 2021)
- Secretary General, Korean Society of Endoscopic and Laparoscopic Surgeons (2016- 2018)

SCIENTIFIC PUBLICATIONS

- 6 Peer-reviewed Book Chapters
- More than 200 scientific articles in peer-reviewed international journals