



Chang Moo Kang

Division of Hepatobiliary and Pancreatic Surgery, Yonsei University College of Medicine

Special Session 1: Open discussion with Asian U-40 surgeons -Prevention of pancreatic fistula development-

February 23 (Tue.) 13:10-15:10 [Room 1]

Moderator

Workshop 2: Evidence-based management of postoperative drainage in HBP surgery

February 23 (Tue.) 9:20-11:20 [Room 4]

WS2-1 Evidence-based management of postoperative drainage in pancreatic surgery

- 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
- RON receptor tyrosine kinase in pancreatic cancer carcinogenesis
- 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