

[WCES 2022] Presentation Awardees

Young Investigator Award			
No.	Presentation Code	Presentation Title	Presenter
1	OP 1-1	Intraoperative organ recognition-assisted AI in laparoscopic colorectal cancer surgery: Current status and future prospects	Yudai Fukui (Toranomon Hospital, Japan)
2	OP 2-2	A systematic review and meta-analysis comparing post-operative outcomes of laparoscopic versus open omental patch repair of perforated peptic ulcer	Kai Siang Chan (Tan Tock Seng Hospital, Singapore)
3	OP 2-6	Factors associated with the failure of cardiorespiratory fitness recovery after lung cancer surgery	Sumin Shin (Ewha Womans University Mokdong Hospital, Korea)
4	OP 3-1	Current trends in the types of pancreatoduodenectomy focusing on the role of robot assisted pancreatoduodenectomy	Mirang Lee (Seoul National University Hospital, Korea)
5	OP 4-2	Effect of celecoxib on postoperative pain reduction via increased expression of hydroxyprostaglandin dehydrogenase: A randomized, double-blind, placebo-controlled pilot trial	Hyesu Kim (Seoul National University Hospital, Korea)
6	OP 4-8	Efficacy and safety of robotic-assisted retrograde intrarenal surgery for kidney stone treatment : A multi-center, prospective, single-arm, pivotal clinical study	Joonhwan Kim (Roent Surgical, Inc., Korea)
7	OP 7-3	Adding braun jejunostomy to Billroth II reconstruction can really overcome the shortcomings of pure Billroth II reconstruction and yield similar clinical outcomes as Roux-en Y reconstruction do?	Ahmad Alromi (Korea University Anam Hospital, Korea)
8	EP 059	Laparoscopic anatomical versus non-anatomical liver resection for hepatocellular carcinoma in the posterosuperior segments: A propensity score matched analysis	Boram Lee (Seoul National University Bundang Hospital, Korea)
9	OP 10-7	Crural repair during laparoscopic sleeve gastrectomy - before or after gastric transection? Technical considerations from our initial experience with the REPAIR trial	Harry Ho Man Ng (Sengkang General Hospital, Singapore)
10	EP 033	Comparison of the various approaches of thyroidectomy: Personalized thyroid surgery	Seong Hoon Kim (Ajou University Hospital, Korea)
11	EP 011	Ergonomic assessment of muscle force and fatigue with the use of laparoscopic energy devices: A kinesiology study	Hee Ju Sohn (Chung-Ang University Gwangmyeong Hospital, Korea)

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Best Oral Presentation Award			
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1	PO 1-1	Learning curve for robot-assisted nipple sparing mastectomy: A single institution experience	Sung Mi Jung (Seoul Medical Center, Korea)
2	PO 1-2	Neoadjuvant chemotherapy for locally advanced rectal cancer: A promising alternative option	Ye Xu (Fudan University Shanghai Cancer Center Hospital, China)
3	PO 1-3	Plasma content of carbamyl-lysine may be associated with the size of adrenal masses – preliminary study	Piotr Mysliwiec (Medical University Hospital of Bialystok, Poland)
4	PO 1-4	Surgical and oncological outcome after minimally invasive and open pancreatoduodenectomy for distal cholangiocarcinoma: An international propensity score cohort study.	Bas Uijterwijk (Fondazione Poliambulanza Istituto Ospidaliere, Netherlands)
5	PO 1-5	The metaverse and extended reality holography-guided navigation in endoscopic and robotic HBP surgery	Maki Sugimoto (Teikyo University Okinaga Research Institute, Japan)
6	PO 1-6	The safety and efficacy of minimally invasive re-resection in recurrent hepatocellular carcinoma patients	Dawn Jung (Severance Hospital, Korea)
7	PO 1-7	Evolution of laparoscopic liver resection in the last two decades: lessons from 2,000 cases at a referral Korean center	Gianluca Cassese (Seoul National University Bundang Hospital, Korea)
8	PO 1-8	Quality of life of laparoscopic proximal gastrectomy with double tract reconstruction vs laparoscopic total gastrectomy for upper gastric cancer: A propensity score matching analysis	Mira Yoo (Seoul National University Bundang Hospital, Korea)
Best Video Presentation Award			
No.	Presentation Code	Presentation Title	Presenter
1	VP 1-3	Laparoscopic total pelvic organ suspension for descending perineal syndrome with pelvic organs prolapse	Dhatchai Charoensilavath (Chulalongkorn University, Thailand)
2	VP 1-8	ICG fluorescence imaging-guided laparoscopy-assisted distal gastrectomy for early gastric cancer in a patient with situs inversus totalis - Tips for ensuring the safe, suitable lymphadenectomy	Kenta Doden (Kanazawa University Hospital, Japan)
3	VP 2-7	Robotic fluorescence guided duodenum and bile duct preserving pancreatic head resection with splanchnic neurectomy for chronic pancreatitis	Kalayarasan Raja (Jawaharlal Institute of Post Graduate Medical Education and Research, India)
4	VP 2-8	Safe and feasible techniques for laparoscopic segmentectomy 7	Kazuteru Monden (Fukuyama City Hospital, Japan)

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Best Poster Presentation Award			
No.	Presentation Code	Presentation Title	Presenter
1	EP 009	The correlation of tumor infiltrating lymphocytes (TILs) with the grading and staging histopathology of colorectal carcinoma at the pathology anatomy diagnostic central of Andalas university	Selmi Winarti (Andalas University, Indonesia)
2	EP 026	Comparison of robotic and laparoscopic transperitoneal adrenalectomy	Kyu Sang Cho (Korea University Ansan Hospital, Korea)
3	EP 036	Comparison between PTGBD and upfront surgery in patients with moderate-to-severe cholecystitis: Propensity matched analysis	Wonil Jo (Soon Chun Hyang University Bucheon Hospital, Korea)
4	EP 079	Donor safety and risk factors of pure laparoscopic living donor right hepatectomy: A Korean multicenter study	Sang-Hoon Kim (Asan Medical Center, Korea)
5	EP 108	Comparison of early outcomes in patients undergoing suture fixation versus tack fixation of mesh in laparoscopic transabdominal preperitoneal (TAPP) repair of inguinal hernia	Zaka Ullah Jan (Khyber Teaching Hospital Peshawar, Pakistan)
6	EP 119	The necessity of continuing cervical cancer screening in elderly Korean women over 65 years of age	Aeran Seol (Korea University Anam Hospital, Korea)
7	EP 138	COVID-19 and gastrointestinal endoscopy: Academic insights and perspectives through bibliometric analysis	Xiaowei Tang (The Affiliated Hospital of Southwest Medical University, China)
8	EP 141	The usefulness of indocyanine green (ICG) guided lymphadenectomy in robotic gastrectomy for advanced gastric cancer: A single-center retrospective study	Chul Hyo Jeon (The Catholic University of Korea Seoul St. Mary's Hospital, Korea)