

## Curriculum Vitae

Name: Chung sik Gong

### EDUCATION

1996.03 ~ 2009.02: M.D., Seoul National University College of Medicine, Seoul, Korea

2014.03 ~ 2016.02: M.S. course, Ulsan University College of Medicine, Seoul, Korea

2017.8.3. 임상시험 등 종사자교육 P 코스(4 시간) 이수

2018.6.20. 임상시험 등 종사자교육 P 코스(4 시간) 이수

2019.12.10. 임상시험 등 종사자교육 공통보수 이수

2020.11.7. 임상시험 등 종사자교육 공통보수(4 시간) 이수

2021.7.15. 임상시험 등 종사자교육 온라인 시험자 보수(4 시간) 이수

2022.11.21. 임상시험 등 종사자교육 공통보수(4 시간) 이수

### POSTDOCTORAL CARRIER

2009.03 ~ 2010.02: Internship, D.S. Hospital, Buchunsi, Gyunggido, Korea

2010.03 ~ 2014.02: Residentsip, Department of Surgery, Asan medical Center, University of Ulsan College of Medicine, Seoul, Korea

2014.03 ~ 2016.02: Fellowship, Division of Gastrointestinal Surgery, Department of Surgery, Asan Medical Center, Seoul, Korea

2016.03 ~ 2019.02: Adjunct professor, Division of Gastrointestinal Surgery, Department of Surgery, Asan Medical Center, Seoul, Korea

2019.03 ~ present: Clinical assistant professor, Division of Gastrointestinal Surgery, Department of Surgery, Asan Medical Center, Seoul, Korea

### MEMBERSHIPS

2007 ~ The Korean Surgical Society, Member

2014 ~ The Korean Gastric Cancer Association, Member

2015 ~ Korean Society of Surgical Oncology, Member

2016 ~ The Korean Society for Metabolic and Bariatric Surgery, Member

2019 ~ The Korean Hernia Society, Member

### Publication

Gong C, Kim S, Kim D, Kim I, Namgung J, Hwang J, Kim J. The Outcomes of Treatment for Sacrococcygeal Teratoma: The 24-year Experiences. *Journal of the Korean Association of Pediatric Surgeons* 2013;19:81

Gong C-S, Yoo M-W, Kim B-S, Hwang S, Kim K-H, Yook J-H, Kim B-S, Lee S-G. De Novo Gastric Cancer After Liver Transplantation. *Ann Transplant* 2016;**21**:386-91

Gong C-S, Yook J-H, Oh S-T, Kim B-S. Comparison of survival of surgical resection and conservative treatment in patients with gastric cancer aged 80 years or older: a single-center experience. *Ann Surg Treat Res* 2016;**91**:219-25

Alshahrani AS, Gong G-S, Yoo M-W. Comparison of long-term survival and immediate postoperative liver function after laparoscopic and open distal gastrectomy for early gastric cancer patients with liver cirrhosis. *Gastric Cancer* 2017;**20**:744-51

Gong CS, Kim BS, Kim HS. Comparison of totally laparoscopic total gastrectomy using an endoscopic linear stapler with laparoscopic-assisted total gastrectomy using a circular stapler in patients with gastric cancer: A single-center experience. *World J Gastroenterol* 2017;**23**:8553-61

Lee IS, Lee S, Park YS, Gong CS, Yook JH, Kim BS. Applicability of endoscopic submucosal dissection for undifferentiated early gastric cancer: Mixed histology of poorly differentiated adenocarcinoma and signet ring cell carcinoma is a worse predictive factor of nodal metastasis. *Surg Oncol* 2017;**26**:8-12

Gong CS, Ko CS, Kim BS, Kim HS. Diaphragmatic Hernia After Totally Laparoscopic Total Gastrectomy for Gastric Cancer. *Surg Laparosc Endosc Percutan Tech* 2019

Choi SJ, Gong CS, Kim BS, Kim SO, Kim HS. Clinical Outcomes of Totally Laparoscopic Total Gastrectomy versus Open Total Gastrectomy for Remnant Gastric Cancer. *Journal of Minimally Invasive Surgery* 2019;**22**:29-38

Kim GH, Ahn JY, Gong CS, Kim M, Na HK, Lee JH, Jung KW, Kim DH, Choi KD, Song HJ, Lee GH, Jung H-Y. Efficacy of Endoscopic Ultrasound-Guided Fine-Needle Biopsy in Gastric Subepithelial Tumors Located in the Cardia. *Dig Dis Sci* 2019

Choi B-M, Ki S-H, Lee Y-H, Gong C-S, Kim H-S, Lee I-S, Kim B-S, Kim B-S, Noh G-J. Effects of depth of neuromuscular block on postoperative pain during laparoscopic gastrectomy: A randomised controlled trial. *Eur J Anaesthesiol* 2019;**36**:863-70

Yun JK, Chong BK, Kim HJ, Lee I-S, Gong C-S, Kim BS, Lee GD, Choi S, Kim HR, Kim DK, Park S-I, Kim Y-H. Comparative outcomes of robot-assisted

minimally invasive versus open esophagectomy in patients with esophageal squamous cell carcinoma: a propensity score-weighted analysis. *Dis Esophagus* 2019;

Choi N-R, Choi MH, Ko CS, Lee I, Gong CS, Kim BS. Totally laparoscopic proximal gastrectomy with double tract reconstruction: outcomes of 37 consecutive cases. *Wideochir Inne Tech Maloinwazyjne* 2020; **15**: 446-454.

Shin EJ, Gong CS, Kim BS, Kim SO, Ko CS, Kim HS. Early Surgical and Long-term Oncological Outcomes of Totally Laparoscopic Near-total Gastrectomy in >150 Cases. *Surg Laparosc Endosc Percutan Tech* 2020; **30**: 529-533.

Ko CS, Gong CS, Kim BS, Kim SO, Kim HS. Overlap method versus functional method for esophagojejunal reconstruction using totally laparoscopic total gastrectomy. *Surg Endosc* 2021; **35**: 130-138.

Chang Seok Ko, Jin Ho Jheong, Seong-A Jeong, Chung Sik Gong, In-Seob Lee, Beom Su Kim, Byung Sik Kim, Hye Soon Park, Se Hee Min and Moon-Won Yoo. Early Clinical Outcomes of the Morbidly Obese Patients Who Underwent Laparoscopic Sleeve Gastrectomy by Gastric Cancer Surgeons: the Analysis of Fifty Consecutive Cases. *J Metab Bariatr Surg*. 2021 Dec;10(2):66-73

Gong C-S. Surgical feeding tube insertion, the literature review and the actual procedure. *International Journal of Gastrointestinal Intervention*. 2021;10(2):59-62. Doi: 10.18528/ijgii210006

Lee K., Ahn B., Hong S-M., Ahn JY., Gong CS., Ryu J-S. A Case of Glomus Tumor Mimicking Neuroendocrine Tumor on 68 Ga-DOTATOC PET/CT. *Nucl Med Mol Imaging*. 2021;55(6):315-9. Doi: 10.1007/s13139-021-00717-3