# **CURRICULUM VITAE**



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### **Medical Education**

1996~2003- M.D., College of Medicine Taipei Medical University, Taipei, Taiwan

### **Postdoctoral Training**

2004.4~2006.7- Resident, Department of Surgery, National Cheng Kung University Hospital
2006.8~2007.7- Resident, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital
2007.8~2009.7- Chief Resident, Division of General Surgery, Department of Surgery, Nation Cheng Kung University Hospital

### **Medical Licensures**

Diploma, Board of Surgery (Taiwan) Diploma, Board of Digestive Surgery (Taiwan) Diploma, Board of Endoscopic Surgery (Taiwan)

### **Hospital Appointment**

2009.8~2010.7- Attending Surgeon, Division of General Surgery, Department of Surgery, Tainan Municipal Hospital

2010.8~2012.7- Attending Surgeon, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital, Dou-Liou branch
2012.8~ Attending Surgeon, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital
2016.8~ Assistant professor, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital
2019.8~ Chief, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital

#### **Honors and Awards**

- 2012 2<sup>nd</sup> place, Award of Best Video competition of endoscopic surgery, 71th Annual meeting of Taiwan Surgical Association
- 2016 Best paper award of Taiwan association for endoscopic surgery, 75<sup>th</sup> Annual meeting of Taiwan Surgical Association

# **Referred paper (selected)**

- Liao TK, Wang CJ, Su PJ, Lui WH, <u>Chao YJ\*</u>, Sy ED, Shan YS. Laparoscopic Splenic Vessels and Spleen Preservation Distal Pancreatectomy Via Inferior-Posterior Splenic Vein Approach. Surg Laparosc Endosc Percutan Tech. 2020 Oct;30(5):424-429 (\*corresponding author)
- Shan YS, Chen LT, Wu JS, Chang YF, Lee CT, Wu CH, Chiang NJ, Huang HE, Yen CJ, <u>Chao YJ</u>, Tsai HJ, Chen CY, Kang JW, Kuo CF, Tsai CR, Weng YL, Yang HC, Liu HC, Chang JS. Validation of genome-wide association study-identified single nucleotide polymorphisms in a case-control stud y of pancreatic cancer from Taiwan. J Biomed Sci. 2020 May 26;27(1):69
- Cheng LC, <u>Chao YJ</u>, Overman MJ, Wang C-, Phan NN, Chen YL, Wang TW, Hsu HP, Shan YS, Lai MD. Increased expression of secreted frizzled related protein 1 (SFRP1) predicts ampullary adenocarcinoma recurrence. Sci Rep. 2020 Aug 6;10(1):13255
- Cheng LC, <u>Chao YJ</u>, Wang CY, Phan NN, Chen YL, Wang TW, Hsu HP, Lin YJ, Shan YS, Lai MD.Cancer-Derived Transforming Growth Factor-β Modulates Tumor-Associated Macrophages in Ampullary Cancer. Onco Targets Ther. 2020 Aug 3;13:7503-7516
- Wang CJ, <u>Chao YJ</u>\*, Sy ED, Shan YS. A Simple Method of Intracorporeal "W-shaped" Liver Retraction Technique for Minimally Invasive Gastric Cancer Surgery.Surg Laparosc Endosc Percutan Tech. 2019 Jun;29(3):e24-e28

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