



## Curriculum Vitae

:

	<b>Name in Full</b>	Po-Da, Chen
	<b>Country</b>	Taiwan
	<b>Affiliation</b>	National Taiwan University
	<b>Email</b>	podachen@gmail.com

### **Educational Background**

- Doctor of Philosophy, Graduate Institute of Anatomy and Cell biology, National Taiwan University, Taipei, Taiwan
- Doctor of Medicine, Taipei Medical University, Taipei, Taiwan

### **Professional Career**

- Attending staff, Department of integrated diagnostics and therapeutics, NTUH
- Attending staff, Department of surgery, NTUH, Yun-Lin branch
- **Present** Attending staff, Department of surgery, National Taiwan University Hospital
- **Present** Attending staff, Department of surgical oncology, National Taiwan University Cancer Center
- **Present** Associate Professor, College of Medicine, National Taiwan University

### **Research Field**

- 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 Taiwan Robotic Surgery Association



**KAROS**  
THE KOREAN ASSOCIATION OF  
ROBOTIC SURGEONS

**Papers, Books, etc. presented or published by your name**

(topic title, year, conference name or presenting books)

Impact of hepatocellular carcinoma-related prognostic factors on combined hepatocellular cholangiocarcinoma: A surgical cohort study. Po-Da Chen, Te-Wei Su, Chen-Yueh Lu, Mei-Pei Huang, Yao-Ming Wu, Eur J Surg Oncol 2025.

The role of glutamine and leucine supplementation in liver metabolic reprogramming during sepsis. Yu-Chen Hou, Shang-Ming Tseng, Ting-Chun Kuo, Jin-Ming Wu, Kuen-Yuan Chen, Ming-Hsun Wu, Po-Jen Yang, Po-Chu Lee, Po-Da Chen, Sung-Ling Yeh, Ming-Tsan Lin, Life Sciences 2025.

Robotic and laparoscopic right lobe living donation compared to the open approach: A multicenter study on 1194 donor hepatectomies. Roberto Ivan Troisi, Hwui-Dong Cho, Mariano Cesare Giglio, Jinsoo Rhu, Jai Young Cho, Kazuanri Sasaki, Dai Hoon Han, Choon Hyuck David Kwon, Ho-Seong Han, Po-Da Chen, Yao-Ming Wu, Gi Hong Choi, Gyu Sung Choi, Ki-Hun Kim, Liver Transpl 2024.

Decreased B4GALT1 promotes hepatocellular carcinoma cell invasiveness by regulating the laminin-integrin pathway Po-Da Chen, Ying-Yu Liao, Yu-Chia Cheng, Hsin-Yi Wu, Yao-Ming Wu, Min-Chuan Huang, Oncogenesis 2023

Effects of Different Routes and Forms of Vitamin D Administration on Mesenteric Lymph Node CD4+ T Cell Polarization and Intestinal Injury in Obese Mice Complicated with Polymicrobial Sepsis. Yeh CL, Wu JM, Chen KY, Wu MH, Yang PJ, Lee PC, Chen PD, Yeh SL, Lin MT. Nutrients..2022

Long-Term Survival of Combined Hepatocellular-Cholangiocarcinoma: A Nationwide Study Chen PD, Chen LJ, Chang YJ, Chang YJ, Oncologist 2021

Population-based matching comparison between radiofrequency ablation and percutaneous ethanol or acetic acid injection for hepatocellular carcinoma.Chang YJ, Chen LJ, Chang YJ, Chen PD. Eur J Surg Oncol. 2020

A Prospective Assessment of the Diagnostic Value of Contrast-Enhanced Ultrasound, Dynamic Computed Tomography and Magnetic Resonance Imaging for Patients with Small Liver Tumors. Hsiao CY, Chen PD, Huang KW J Clin Med. 2019

Therapeutic Potential of Plasma Proteins Derived from Umbilical Cord Blood for Acute Liver Failure. Huang YJ, Lee CY, Cao J, Lee HS, Chang CH, Chen PD, Wu YM. Mol Pharm. 2019

Is robotic hepatectomy cost-effective? In view of patient-reported outcomes. Wu CY, Chen PD, Chou WH, Liang JT, Huang CS, Wu YM Asian J Surg. 2019

Toward a fully robotic surgery: Performing robotic major liver resection with no table-side surgeon. Chen PD, Hu RH, Liang JT, Huang CS, Wu YM. Int J Med Robot. 2019

Robotic-assisted right posterior segmentectomies for liver lesions: single-center experience of an evolutionary method in left semi-lateral position. Wu CY, Chen PD, LEE CY, Liang JT, Wu YM. J Robot Surg. 2018

Use of robotics in liver donor right hepatectomy. Chen PD, Wu CY, Wu YM. Hepatobiliary Surg Nutr. 2017

Robotic major hepatectomy: Is there a learning curve? Chen PD, Wu CY, Hu RH, Chen CN, Yuan RH, Liang JT, Lai HS, Wu YM. Surgery. 2017.

Robotic Versus Open Hepatectomy for Hepatocellular Carcinoma: A Matched Comparison. Chen PD, Wu CY, Hu RH, Chou WH, Lai HS, Liang JT, Lee PH, Wu YM. Ann Surg Oncol. 2017.

Robotic liver donor right hepatectomy: A pure, minimally invasive approach. Chen PD, Wu CY, Hu RH, Ho CM, Lee PH, Lai HS, Lin MT, Wu YM. Liver Transpl. 2016