

Curriculum Vitae

I-Chia Su, MD

Current Role:

Attending physician, Division of Gastroenterology, Evergreen General Hospital,
Taoyuan, Taiwan

Education:

2005-2008 College of Nursing, Kaohsiung Medical University
2008-2012 Poznan University of Medical Sciences, M.D.

Postgraduate Education:

2014-2015 Post graduate year 1 training in Taipei medical university hospital,
Taipei, Taiwan
2015-2018 Residency in Internal Medicine, Taipei medical university hospital,
Taipei, Taiwan
2018-2020 Clinical Fellowship in Gastroenterology/Hepatology, Taipei medical
university hospital, Taipei, Taiwan

Board Certification:

2014 Taiwanese Board of Medicine
2018 Taiwanese Board of Internal Medicine
2020 Taiwanese Board of Gastroenterology
2022 Taiwanese Board of Digestive Endoscopy

Research Papers:

1. Cheng CL*, Cadoni S, Gallittu P, Mura D, Utzeri E, Kuo YL, **Su IC**, Lee YS, Chen ZW, Cheng WY, Tsui YN, Lee BP, Hassan C, Leung FW. Efficacy of artificial intelligence on adenoma detection in water exchange colonoscopy: a two-center randomized controlled trial. Endoscopy 2025 (DOI: 10.1055/a-2681-5544)
2. Cheng CL*, Tang JH, Hsieh YH, Kuo YL, Fang KC, Tseng CW, **Su IC**, Chang CC, Tsui YN, Lee BP, Zou KY, Lee YS, Leung FW. Comparing right colon adenoma and serrated polyp miss rate with water exchange and CO₂ insufflation: a randomized trial. Am J Gastroenterol 2025; 120(7): 1615-1623.
3. Cheng CL*, Kuo YL, Liu NJ, Lien JM, **Su IC**, Tang CP, Hsieh YH, Leung FW. Randomized trial comparing left colon mucus production using water versus

saline during water exchange colonoscopy. Clin Transl Gastroenterol 2023; 14(7): e00594.

4. Cheng CL*, Chen SW, **Su IC**, Wu CH, Kuo YL, Chien TH, Liu YY, Huang KC, Xie CH, Lee MH, Tang JH, Tsui YN, Lee BP, Liu NJ. Risk of metachronous advanced colorectal neoplasia after removal of diminutive versus small nonadvanced adenomas: a multicenter study. Dig Dis Sci 2023; 68: 259-267.
5. **Su IC**, Lee KL, Liu HY, Chuang HC, Chen LY, Lee YJ*. Severe community-acquired pneumonia due to Pseudomonas aeruginosa coinfection in an influenza A(H1N1)pdm09 patient. J Microbiol immunol infect. 2019; 52: 365-366.