


Curriculum Vitae

* Within 3 pages

	Name in Full	Wiriyaporn Ridthitid
	Country	Thailand
	Affiliation	Division of Gastroenterology, Faculty of Medicine, Chulalongkorn University
	Email	wiriyaporn_r@yahoo.com

Educational Background

- Board of Gastroenterology, Chulalongkorn and Thammasat University, Bangkok, Thailand
- ERCP Fellowship, Indiana University, Indianapolis, IN, USA
- Endoscopic Ultrasound Fellowship, Indiana University, Indianapolis, IN, USA

Professional Carrer

- Past Treasurer of Thai Association for GI Endoscopy (TAGE)
- Past Secretary of Thai Association for GI Endoscopy (TAGE)
- Director of Excellence Center for Gastrointestinal Endoscopy, King Chulalongkorn Memorial Hospital

Research Field

Filed of interest: ERCP and EUS

Main scientific publications:

1. Contamination of Disposable Distal Cap Duodenoscopes and Detachable Elevator Duodenoscopes After Reprocessing: A Randomized Trial. **J Gastroenterol Hepatol** **2025**;40(2):520-527.
2. Endoscopic Gallbladder Stenting to Prevent Recurrent Cholecystitis in Deferred Cholecystectomy: A Randomized Trial. **Gastroenterology** **2024**;166(6):1145-1155.

3. Intermediate- to long-term outcomes of endoscopic transpapillary gallbladder stenting in patients with gallstone-related disease: a 10-year single-center experience. **Endoscopy** 2023;55(5):469-475.
4. Endoscopic clearance of non-complex biliary stones using fluoroscopy-free direct solitary cholangioscopy: Initial multicenter experience. **DEN Open.** 2023;4(1): e241.
5. Bacterial contamination and organic residue after reprocessing in duodenoscopes with disposable distal caps compared with duodenoscopes with fixed distal caps: a randomized trial. **Gastrointest Endosc.** 2022;96(5):814-821.
6. Ultimate outcomes of three modalities for non-surgical gallbladder drainage in acute cholecystitis with or without concomitant common bile duct stones. **Ann Hepatobiliary Pancreat Surg.** 2022;26(1):104-112.
7. A newly designed duodenoscope with detachable distal cap significantly reduces organic residue contamination after reprocessing. **Endoscopy** 2020; 52: 754-760.
8. Single-operator peroral cholangioscopy cystic duct cannulation for transpapillary gallbladder stent placement in patients with acute cholecystitis at moderate to high surgical risk (with videos). **Gastrointest Endosc** 2020; 92: 634-644.
9. Performance characteristics and optimal cut-off value of triple adenylate nucleotides test versus adenosine triphosphate test as point of care testing for predicting inadequacy of duodenoscope reprocessing. **J Hosp Infect Hosp Infect** 2020;106(2):348-356.
10. The impact of empiric endoscopic biliary sphincterotomy on future gallstone-related complications in patients with non-severe acute biliary pancreatitis whose cholecystectomy was deferred or not performed. **Surg Endosc** 2019; 33: 3325-3333.