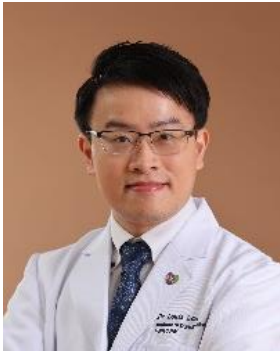


## Curriculum Vitae

	<b>Name in Full</b>	Louis Ho-Shing, LAU
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Educational Background		
FRCP (London)	Royal College of Physicians	2023
FHKCP	Hong Kong College of Physicians	2019
FHKAM (Medicine)	Hong Kong Academy of Medicine	2019
MRCP(UK)	Royal College of Physicians	2015
MBChB	The Chinese University of Hong Kong	2012

Professional Career
<ol style="list-style-type: none"> <li>1. Assistant Professor – Department of Medicine and Therapeutics, Faculty of Medicine, The Chinese University of Hong Kong (Oct 2021 – present)</li> <li>2. Resident Specialist – Department of Medicine and Therapeutics, Prince of Wales Hospital (2019-2021)</li> <li>3. Resident – Department of Medicine and Therapeutics, Prince of Wales Hospital (2013-2019)</li> </ol>

Research Field
<p>Dr. Lau has research interests in gastrointestinal bleeding, advanced endoscopy, big data analytics and artificial intelligence with first- or co-authored publications in high-impact journals including <i>The New England Journal of Medicine</i>, <i>Gastroenterology</i>, <i>Gut</i> and <i>CGH</i>. He currently serves as a Junior Editor of <i>Endoscopy</i> and editorial board members of <i>Gastroenterology</i> and <i>APT</i>.</p>

Recognized as an advanced endoscopist specialized in third space endoscopy, Dr. Lau was selected as an Emerging Star by the World Endoscopy Organization and serves as a faculty member of the Asian Novel Bio-Imaging and Intervention Group (ANBIIG). His international accolades include the National Scholar Award from the United European Gastroenterology Week and the Research Programme Award from The Asian Pacific Association of Gastroenterology. Locally, he has been honored with the Gold Medal Best Thesis Award and the Distinguished Research Paper Award from Hong Kong College of Physicians. He was also nominated as a Distinguished Young Fellow and received the Bronze Medal of Best Original Research from Hong Kong Academy of Medicine.

Selected publications:

1. **Lau LHS**, Ho JCL, Lai JCT, Ho AHY, Wu CWK, Lo VWH, Lai CMS, Scheppach MW, Sia F, Ho KHK, Xiao X, Yip TCF, Lam TYT, Kwok HYH, Chan HCH, Lui RN, Chan TT, Wong MTL, Ho MF, Ko RCW, Hon SF, Chu S, Futaba K, Ng SSM, Yip HC, Tang RSY, Wong VWS, Chan FKL, Chiu PWY; ENDOAID-TRAIN study group. Effect of Real-Time Computer-Aided Polyp Detection System (ENDO-AID) on Adenoma Detection in Endoscopists-in-Training: A Randomized Trial. Clin Gastroenterol Hepatol. 2024 Mar;22(3):630-641.e4.
2. **Lau LH**, Guo CL, Yip TC, Mak JW, Wong SH, Lam KL, Wong GL, Ng SC, Chan FK. Risks of post-colonoscopy polypectomy bleeding and thromboembolism with warfarin and direct oral anticoagulants: a population-based analysis. Gut. 2021 Feb 22;gutjnl-2020-323600.
3. **Lau LHS**, Wong SH, Yip TCF, Wong GLH, Wong VWS, Sung JJY. Collateral Effect of Coronavirus Disease 2019 Pandemic on Hospitalizations and Clinical Outcomes in Gastrointestinal and Liver Diseases: A Territory-wide Observational Study in Hong Kong. Gastroenterology. 2020 Nov;159(5):1979-1981.e3.
4. Wong GLH, **Lau LHS**, Ching JYL, Tse YK, Ling RHY, Wong VWS, Chiu PWY, Lau JYW, Chan FKL. Prevention of recurrent idiopathic gastroduodenal ulcer bleeding: a double-blind, randomised trial. Gut. 2020 Apr;69(4):652-657.
5. Lau JYW, Yu Y, Tang RSY, Chan HCH, Yip HC, Chan SM, Luk SWY, Wong SH, **Lau LHS**, Lui RN, Chan TT, Mak JWY, Chan FKL, Sung JJY. Timing of Endoscopy for Acute Upper Gastrointestinal Bleeding. N Engl J Med. 2020 Apr 2;382(14):1299-1308.