


# International Digestive Endoscopy Network 2020

September 25(Fri) – 26(Sat), 2020 BEXCO, Busan, Korea

<b>Name</b>	Philip Wai Yan, CHIU	
<b>Country</b>	Hong Kong S.A.R., China	
<b>Organization</b>	Department of Surgery, Faculty of Medicine, Chinese University of Hong Kong	
<b>Current Position</b>	Director of Endoscopy and Professor of Division of Upper GI & Metabolic Surgery	

## Educational Background

1994 Bachelor of Medicine and Bachelor of Surgery, Faculty of Medicine, Chinese University of Hong Kong MBChB (CUHK)

1998 Fellow of Royal College of Surgeons of Edinburgh FRCS (Edin)

2001 Fellow of Royal College of Surgeons of Edinburgh (General Surgery) FRCS (Edin)(Gen)

2001 Fellow of Hong Kong Academy of Medicine FHKAM (Surgery)

2009 Doctor of Medicine MD(CUHK)

## Professional Experiences

Professor and Honorary Consultant, Division of Upper GI & Metabolic Surgery, Department of Surgery, Faculty of Medicine, The Chinese University of Hong Kong (since 2011)

Director, CUHK Jockey Club Minimally Invasive Surgical Skills Center (since 2011)

Director, CUHK Chow Yuk Ho Technology Center for Innovative Medicine (since 2014)

Director of Endoscopy Center, Prince of Wales Hospital and Cluster Director of Endoscopy, NTEC, Hospital Authority (since 2018)

Assistant Dean (External Affairs), Faculty of Medicine, Chinese University of Hong Kong (since 2013)

## Professional Organizations

Chairman of Surgical Endoscopy, World Endoscopy Organization

Councilor, Asia Pacific Society of Digestive Endoscopy

Secretary, Hong Kong Society of Digestive Endoscopy

Vice President, Hong Kong Society of Upper GI Surgeons

Council Member, The College of Surgeons of Hong Kong

President, Hong Kong Society of Minimal Access Surgery

Editor, Endoscopic and Laparoscopic Surgeons of Asia

## Main Scientific Publications

(i) Until Jul 2019, published 259 peer reviewed articles (ISI Web of Science search) with H-index of 26 (ISI) and H-index 38 (Google scholar).

**Section A** - Five most representative publications in recent five years

1. Takeshita N, Ho KY, Phee SJ, Chiu PW. Feasibility of performing esophageal endoscopic submucosal dissection using master and slave transluminal endoscopic robot. *Endoscopy* 2017; Feb; 49(S01):E27-28
2. \*Chiu PW, Joeng HK, Choi CL, Tsoi KK, Kwong KH, Lam SH, Sung JJ. High dose omeprazole infusion compared with scheduled second look endoscopy for prevention of peptic ulcer rebleeding: a randomized controlled trial. *Endoscopy*. 2016 Aug;48(8):717-22.
3. \*Chiu PW, Chan FK, Lau JY. Endoscopic Suturing for Ulcer Exclusion in Patients With Massively Bleeding Large Gastric Ulcer. *Gastroenterology*. 2015 Jul;149(1):29-30
4. \*Chiu PW. Novel endoscopic therapeutics for early gastric cancer. *Clin Gastroenterol Hepatol*. 2014 Jan; 12(1):120-5
5. \*Chiu PW, Wu JC, Teoh AY, Chan Y, Wong SK, Liu SY, Yung MY, Lam CC, Sung JJ, Chan FK, Lau JY, Ng EK. Per oral endoscopic myotomy for treatment of achalasia: from bench to bedside. *Gastrointest Endosc*. 2013 Jan;77(1):29-38.

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### Section B - Five representative publications beyond the recent five-year period

1. Phee SJ, Reddy N, Chiu PW, Rebala P, Rao GV, Wang Z, Sun Z, Wong JY, Ho KY. Robot-assisted endoscopic submucosal dissection is effective in treating patients with early-stage gastric neoplasia. Clin Gastroenterol Hepatol. 2012 Oct 10(10):1117-21
  2. \*Chiu PW, Teoh AY, To KF, Wong SK, Liu SY, Lam CC, Yung MY, Chan FK, Lau JY, Ng EK. Endoscopic submucosal dissection (ESD) compared with gastrectomy for treatment of early gastric neoplasia: a retrospective cohort study. Surgical Endoscopy 2012; Dec 26(12):3584-91.
  3. \*Chiu PW, Ng EK, Cheung FK, Chan FK, Leung WK, Wu JC, Wong VW, Yung MY, Tsoi K, Lau JY, Sung JJ, Chung SS. Predicting mortality in patients with bleeding peptic ulcers after therapeutic endoscopy. Clin Gastroenterol Hepatol. 2009 Mar;7(3):311-6;
  4. \*Chiu PW Chan KF, Lee YT, Sung JJ, Lau JY, Ng EK. Endoscopic submucosal dissection (ESD) for treatment of early neoplasia of the foregut using combination of knives. Surgical Endoscopy 2008; 22(3):777-783
  5. \*Chiu PW, Lam CY, Lee SW, Kwong KH, Lam SH, Lee DT, Kwok SP. The effect of scheduled second endoscopy on peptic ulcer rebleeding – a randomized controlled trial. Gut 2003; 10:1403-7
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