Curriculum Vitae

* Within 2 pages

	1 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Name in Full	Han-Mo Chiu
Country	Taiwan
Affiliation	Clinical Professor, Department of Internal Medicine, National Taiwan University Hospital
Email	hanmochiu@ntu.edu.tw

Educational Background

Ph.D. of preventive Medicine, College of Public Health, National Taiwan University, Taipei, Taiwan (2010) M.D., Department of Medicine, Taipei Medical University, Taipei, Taiwan (1995)

Professional Career

Professional Experience:

Clinical Professor, Department of Internal Medicine, College of Medicine, National Taiwan University. Chief, Health Management Center, NTUH; Department of Integrated Diagnostics and therapeutics, NTUH Staff Physician, Department of Internal Medicine, NTUH

Principal Investigator, Taiwan Colorectal Cancer Screening Program Regional chair, Colorectal Cancer Screening Committee, World Endoscopy Organization (WEO)

• Professional Organizations:

Member, Taiwan Society of Internal Medicine

Member and Secretary-general, Gastroenterological Society of Taiwan (GEST)

Council member, Digestive Endoscopy Society of Taiwan (DEST)

Member, American Gastroenterology Association (AGA)

Research Field





Puers, Books, etc. presented or published by your name topic title, year, conference name or presenting books)

Selected academic papers (since 2016):

- 1. <u>Chiu HM</u>, Ching JY, Wu KC, Rerknimitr R, Li J, Wu DC, Goh KL, Matsuda T, Kim HS, Leong R, Yeoh KG, Chong VH, Sollano JD, Ahmed F, Menon J, Sung JJ; Asia-Pacific Working Group on Colorectal Cancer. A Risk-scoring System Combined with a Fecal Immunochemical Test Is Effective in Screening High-risk Subjects for Early Colonoscopy to Detect Advanced Colorectal Neoplasms. *Gastroenterology*. 2016 Mar;150(3):617-625.
- 2. Chiu SY, Chuang SL, Chen SL, Yen AM, Fann JC, Chang DC, Lee YC, Wu MS, Chou CK, Hsu WF, Chiou ST, <u>Chiu HM</u>. Faecal haemoglobin concentration influences risk prediction of interval cancers resulting from inadequate colonoscopy quality: analysis of the Taiwanese Nationwide Colorectal Cancer Screening Program. *Gut.* 2017 Feb;66(2):293-300.
- 3. Lee YC, Li-Sheng Chen S, Ming-Fang Yen A, Yueh-Hsia Chiu S, Ching-Yuan Fann J, Chuang SL, Chiang TH, Chou CK, <u>Chiu HM</u>, Wu MS, Wu CY, Chia SL, Chiou ST, Chen HH. Association Between Colorectal Cancer Mortality and Gradient Fecal Hemoglobin Concentration in Colonoscopy Noncompliers. *J Nat Cancer Inst.* 2017 May 1;109(5).
- 4. Chang LC, Shun CT, Hsu WF, Tu CH, Tsai PY, Lin BR, Liang JT, Wu MS, <u>Chiu HM</u>*. Fecal Immunochemical Test Detects Sessile Serrated Adenomas and Polyps With a Low Level of Sensitivity. *Clin Gastroenterol Hepatol.* 2017 Jun;15(6):872-879.e1.
- 5. Cheng SY, Li MC, Chia SL, Huang KC, Chiu TY, Chan DC, <u>Chiu HM.</u> Factors affecting compliance with confirmatory colonoscopy after a positive fecal immunochemical test in a national colorectal screening program. *Cancer.* 2018;124:907-915.
- 6. Bogie RMM, Veldman MHJ, Snijders LARS, Winkens B, Kaltenbach T, Masclee AAM, Matsuda T, Rondagh EJA, Soetikno R, Tanaka S, <u>Chiu HM</u>, Sanduleanu-Dascalescu S. Endoscopic subtypes of colorectal laterally spreading tumors (LSTs) and the risk of submucosal invasion: a meta-analysis. *Endoscopy.* 2018;50:263-282.
- 7. Chen SL, Hsu CY, Yen AM, Young GP, Chiu SY, Fann JC, Lee YC, <u>Chiu HM</u>, Chiou ST, Chen HH. Demand for Colonoscopy in Colorectal Cancer Screening Using a Quantitative Fecal Immunochemical Test and Age/Sex-Specific Thresholds for Test Positivity. *Cancer Epidemiol Biomarkers Prev.* 2018 Jun;27(6):704-709.
- 8. Rutter MD, Beintaris I, Valori R, <u>Chiu HM</u>, Corley DA, Cuatrecasas M, Dekker E, Forsberg A, Gore-Booth J, Haug U, Kaminski MF, Matsuda T, Meijer GA, Morris E, Plumb AA, Rabeneck L, Robertson DJ, Schoen RE, Singh H, Tinmouth J, Young GP, Sanduleanu S. World Endoscopy Organization Consensus Statements on Post-Colonoscopy and Post-Imaging Colorectal Cancer. *Gastroenterology*. 2018 Sep;155(3):909-925.
- 9. Lee YC, Hsu CY, Chen SL, Yen AM, Chiu SY, Fann JC, Chuang SL, Hsu WF, Chiang TH, <u>Chiu HM</u>, Wu MS, Chen HH. Effects of screening and universal healthcare on long-term colorectal cancer mortality. *Int J Epidemiol.* 2019 Apr 1;48(2):538-548.
- 10. Lee YC, Fann JC, Chiang TH, Chuang SL, Chen SL, <u>Chiu HM</u>, Yen AM, Chiu SY, Hsu CY, Hsu WF, Wu MS, Chen HH. Time to Colonoscopy and Risk of Colorectal Cancer in Patients With Positive Results From Fecal Immunochemical Tests. *Clin Gastroenterol Hepatol.* 2019 Jun;17(7):1332-1340.e3.
- Wong JCT, <u>Chiu HM</u>, Kim HS, Byeon JS, Matsuda T, Kobayashi N, Wu DC, Ong DE, Sung JJY; Asia-Pacific Working Group on Colorectal Cancer. Adenoma detection rates in colonoscopies for positive fecal immunochemical tests versus direct screening colonoscopies. *Gastrointest Endosc.* 2019 Mar;89(3):607-613.e1.
- 12. Sung JJY, <u>Chiu HM</u>, Jung KW, Jun JK, Sekiguchi M, Matsuda T, Kyaw MH. Increasing Trend in Young-Onset Colorectal Cancer in Asia: More Cancers in Men and More Rectal Cancers. *Am J Gastroenterol*. 2019 Feb;114(2):322-329.
- 13. Rabeneck L, <u>Chiu HM</u>, Senore C. International Perspective on the Burden of Colorectal Cancer and Public Health Effects. *Gastroenterology*. 2020 Jan;158(2):447-452.



- Wong MCS, Rerknimitr R, Lee Goh K, Matsuda T, Kim HS, Wu DC, Wu KC, Yeoh KG, Chong VH, Ahmed F, Sollano JD, Menon J, <u>Chiu HM</u>, Li J, Ching JYL, Sung JJY. Development and Validation of the Asia-Pacific Proximal Colon Neoplasia Risk Score. *Clin Gastroenterol Hepatol.* 2021 Jan;19(1):119-127.e1.
- 15. Dekker E, <u>Chiu HM</u>, Lansdorp-Vogelaar I; WEO Colorectal Cancer Screening Committee. Colorectal Cancer Screening in the Novel Coronavirus Disease-2019 Era. *Gastroenterology*. 2020 Dec;159(6):1998-2003.
- 16. Peng SM, Hsu WF, Wang YW, Lin LJ, Yen AM, Chen LS, Lee YC, Wu MS, Chen TH, <u>Chiu HM</u>*. Faecal immunochemical test after negative colonoscopy may reduce the risk of incident colorectal cancer in a population-based screening programme. *Gut.* 2021 Jul;70(7):1318-1324.
- 17. Tang RSY, Lee JWJ, Chang LC, Ong DEH, <u>Chiu HM</u>, Matsuda T, Kim HS, Sekiguchi M, Leong RW, Ho AMY, Lam TYT, Tse YK, Lin L, Yeoh KG, Lau JYW, Sung JJY; Asia Pacific Working Group on Colorectal Cancer Screening. Two vs one forward view examination of right colon on adenoma detection: an international multicenter randomized trial. *Clin Gastroenterol Hepatol.* 2022 Feb;20(2):372-380.
- 18. Hsu WF, Chang CY, Chang CC, Chang LC, Chen CH, Lin CC, Lin YM, Lee CL, Wu HY, Lee HC, Lee YC, Su MY, Lin LJ, Chia SL, Wu MS, <u>Chiu HM</u>; Risk of colonoscopy-related complications in a fecal immunochemical test-based population colorectal cancer screening program. Colonoscopy Quality Assurance Joint Working Group of Taiwan Colorectal Cancer Screening Program and Digestive Endoscopy Society of Taiwan. *Endoscopy*. 2022;54(3):290-298.
- 19. <u>Chiu HM</u>, Su CW, Hsu WF, Jen GH, Hsu CY, Chen SL, Chen HH. Mitigating the impact of COVID-19 on colorectal cancer screening: Organized service screening perspectives from the Asia-Pacific region. *Prev Med.* 2021 Oct;151:106622.
- 20. <u>Chiu HM.</u> Bringing Primary and Secondary Prevention Into Play in Community Prevention of Gastrointestinal Cancers. *Gastroenterology*. 2021 Dec;161(6):1787-1789.
- 21. Chang WY, Lin HH, Chang LC, Hsu WF, Wu MS, <u>Chiu HM.</u> Active exercise after polypectomy reduces the risk of metachronous advanced colorectal neoplasm. *Dig Endosc.* 2022 May;34(4):828-837.
- 22. <u>Chiu HM</u>, Jen GH, Wang YW, Fann JC, Hsu CY, Jeng YC, Yen AM, Chiu SY, Chen SL, Hsu WF, Lee YC, Wu MS, Wu CY, Jou YY, Chen TH. Long-term effectiveness of faecal immunochemical test screening for proximal and distal colorectal cancers. *Gut.* 2021 Dec;70(12):2321-2329.
- 23. Sung JJY, Chiu HM*, Lieberman D, Kuipers EJ, Rutter MD, Macrae F, Yeoh KG, Ang TL, Chong VH, John S, Li J, Wu K, Ng SSM, Makharia GK, Abdullah M, Kobayashi N, Sekiguchi M, Byeon JS, Kim HS, Parry S, Cabral-Prodigalidad PAI, Wu DC, Khomvilai S, Lui RN, Wong S, Lin YM, Dekker E. Third Asia-Pacific consensus recommendations on colorectal cancer screening and postpolypectomy surveillance. *Gut.* 2022 Aug 24:gutjnl-2022-327377. doi:10.1136/gutjnl-2022-327377. *Co-first author (Epub)
- 24. Chang LC, Chang CY, Chen CY, Tseng CH, Chen PJ, Shun CT, Hsu WF, Chen YN, Chen CC, Huang TY, Tu CH, Chen MJ, Chou CK, Lee CT, Chen PY, Wu MS, <u>Chiu HM</u>*. Cold Versus Hot Snare Polypectomy for Small Colorectal Polyps: A Pragmatic Randomized Controlled Trial. *Annals of Internal Medicine*. (In press)

Books or book chapters:

- 1. "Diagnosis of early colorectal carcinoma: Endoscopic diagnosis & classification" chapter in: Endoscopy in Early Gastrointestinal Cancers Vol 1 (Springer Nature, ISBN: 978-981-10-6768-6)
- 2. "Endoscopic Mucosal Resection: EMR for the Colon" chapter in: Endoscopy in Early Gastrointestinal Cancers Vol 2 (Springer Nature, ISBN: 978-981-10-6777-8)
- 3. Colorectal Cancer Screening-Theory and Practical Application (Springer Nature, ISBN:978-981-15-7481-8)

