# 簡歷

## 李宜家 (Yi-Chia Lee, MD, PhD)

## 現職:

台大醫院內科部主治醫師92.05~迄今台大醫學院內科臨床教授105.08~迄今台灣大學公衛學院流行病學與預防醫學研究所兼任教授107.08~迄今台大醫院醫學研究部副主任109.02~迄今



#### <u>經歷:</u>

台大醫院內科部	兼任主治醫師	90.07~ 92.05
台大醫學院內科	臨床講師	94.06~ 97.01
台大醫學院內科	臨床助理教授	97.02~101.07
台大醫學院內科	臨床副教授	101.08~105.07

#### 學歷:

台灣大學醫學院醫學系	學士	78.7~85.6
台灣大學公衛學院預防醫學與流行病學研究所	碩士	93.9~95.6
台灣大學公衛學院流行病學研究所生物醫學統計組	博士	95.7~99.7

## 得獎記錄:

2015 台大醫院年輕優秀研究獎 2016 台大醫院研究卓越團隊獎 2017 台北市醫師公會杏林獎 2021 台大醫院傑出研究獎

## 重點研究成果 (selected publications): \*Correspondence

- 1. Lee YC, Chiang TH, Chiu HM, et al. Community-based gastric cancer screening coupled with a national colorectal cancer screening program: Baseline results. *Gastroenterology*. 2021 May;160(6):2159-2161.e4.
- 2. Chiang TH, Maeda M, Yamada H, et al. Risk stratification for gastric cancer after Helicobacter pylori eradication: A population-based study on Matsu Islands. *Journal of Gastroenterology and Hepatology*. 2021 Mar;36(3):671-679.\*
- 3. Chiang TH, Chang WJ, Chen SL, et al. Mass eradication of Helicobacter pylori to reduce gastric cancer incidence and mortality: a long-term cohort study on Matsu Islands. *Gut.* 2021 Feb;70(2):243-50.\*
- 4. Bair MJ, Chuang SL, Lei WY, et al. Planning mass eradication of Helicobacter pylori infection for indigenous Taiwanese peoples to reduce gastric cancer. *Journal of Gastroenterology and Hepatology*. 2020 Apr;35(4):609-616.\*
- 5. Lee YC, Fann JC, Chiang TH, et al. Time to colonoscopy and risk of colorectal cancer in patients with positive results from fecal immunochemical tests. *Clinical Gastroenterology and Hepatology*. 2019 Jun;17(7):1332-1340.e3.\*
- 6. Lee YC, Hsu CY, Chen SL, et al. Effects of screening and universal healthcare on long-term colorectal cancer mortality. *International Journal of Epidemiology*. 2019 Apr 1;48(2):538-548.
- 7. Lee YC, Chen LS, Yen AM, et al. Association between colorectal cancer mortality and gradient

- fecal hemoglobin concentration in colonoscopy noncompliers. *Journal of the National Cancer Institute*. 2017 May 1;109(5).
- 8. Liou JM, Chen CC, Chang CY, et al. Sequential therapy for 10 days versus triple therapy for 14 days in the eradication of Helicobacter pylori in the community and hospital populations: a randomised trial. *Gut.* 2016 Nov;65(11):1784-1792.\*
- 9. Lee YC, Chiang TH, Chou CK, et al. Association between Helicobacter pylori eradication and gastric cancer Incidence: a systematic review and meta-analysis. *Gastroenterology*. 2016 May;150(5):1113-1124.e5.
- 10. Chiang TH, Chuang SL, Chen SL, et al. Difference in performance of fecal immunochemical tests with the same hemoglobin cut-off concentration in a nationwide colorectal cancer screening program. *Gastroenterology*. 2014 Dec;147(6):1317-26.\*
- 11. Lee YC, Chen TH, Chiu HM, et al. The benefit of mass eradication of Helicobacter pylori infection: a community-based study of gastric cancer prevention. *Gut.* 2013 May;62(5):676-82.
- 12. Liou JM, Chen CC, Chen MJ, et al. Sequential versus triple therapy for the first-line treatment of Helicobacter pylori: a multicentre, open-label, randomised trial. *Lancet*. 2013 Jan 19;381(9862):205-13.\*