Curriculum Vitae

Personal Information			
	Title (i.e. Pf., Dr., etc.)	Professor	
N	ame (First name Middle name Last nam	Chun-Ying Wu MD, PhD, MPH, LL.M, LL.B	
	Degree (i.e. MD, Msc, PhD, etc.)		
	Country	Taiwan	
	Affiliation	National Yang Ming Chiao Tung University	
Ec	Educational Background		
	Ph.D. National Taiwan Universi	ty, Taipei, Taiwan, 2007	
LL.M. Harvard Law School, Cambridge,		nbridge, Massachusetts, USA, 2003	
LL.B. Tunghai University, Taichung, Taiwan, 2000		ung, Taiwan, 2000	
	MPH Harvard School of Public	: Health, Cambridge, Massachusetts, USA, 1993	
	M.D. National Taiwan Universi	ty, Taipei, Taiwan, 1991	
Pı	ofessional Experience		
	Associate Dean, College of Medicine, National Yang Ming Chiao Tung University		
	Convenor, Public Health & Social Medicine Division, Ministry of Science and Technology		
	Chief, Institute Biomedical Informatics, National Yang Ming Chiao Tung University		
	Chief, Division of Translational Research, Taipei Veterans General Hospital		
	Joint Appointment Researcher, National Institute of Cancer Research		
	Editor-in-Chief, Advances in Digestive Medicine (Official journal of GEST, DEST, & TASL)		
	Associate Editor-in-Chief, Journal of Gastroenterology and Hepatology		
	Editorial Board, Gut		
	Medical Model Award, 2018, Taiwan Medical Association		
	National Innovation Award, 2016, Taiwan Institute for Biotechnology & Medicine Industry		
	Outstanding Research Award, 2015, Taiwan Ministry of Science and Technology		
	Emerging Leadership Lectureship Award, 2015, Asian Pacific Association of Gastroenterology		
Professional Organizations			
	President, Taiwan Microbiome Consortium		
	Executive Director, Society of Law and	d Medicine, Taiwan	
	Director, Taiwan Evidence-based Mec		
	Director, Taiwan Liver Cancer Associa	-	
Μ	ain Scientific Publications		
1.	Wu CY, Chen YJ, Ho HJ, Hsu YC, Kuo KN, Wu MS, Lin JT. Association between nucleoside analogues and		
	risk of hepatitis B virus-related hepatocellular carcinoma following liver resection. JAMA 2012 Nov 12,		
	308(18): 1906-13 (SCI, IF 56.272).		
2.			
		drugs in <i>Helicobacter pylori</i> -infected patients. J Clin Oncol 2010	
	Jun; 28(18): 2952-7. (SCI, IF 44.544)		
3.		uang YT, El-Serag HB, Lee TY, Wu MS, Lin JT, Wong GLH, Wu CY *.	
		predict hepatocellular carcinoma in Asians on antivirals for chronic	

hepatitis B. J Hepatol 2018 Aug; 69(2): 278-85 (SCI, IF 25.083).

- Yeo YH, Shiu SI, Ho HJ, Zou B, Lin JT, Wu MS, Liou JM, <u>Wu CY</u>*. First-line *Helicobacter pylori* eradication therapies in countries with high and low clarithromycin resistance: a systematic review and network meta-analysis. **Gut** 2018 Jan; 67(1): 20-7 (SCI, **IF 23.059**).
- <u>Wu CY</u>, Hsu YC, Ho HJ, Chen YJ, Lee TY, Lin JT. Association between ultrasonography screening and mortality in patients with hepatocellular carcinoma: a nationwide cohort study. **Gut** 2016 Apr; 65(4): 693-701 (SCI, IF 23.059).
- Yeo YH, Ho HJ, Yang HI..., <u>Wu CY*</u>, Nguyen MH. Factors associated with rates of HBsAg seroclearance in adults with chronic HBV infection: a systematic review and meta-analysis. Gastroenterology 2019 Feb; 156(3): 635-46 (SCI, IF 22.682).
- <u>Wu CY</u>, Lin JT, Ho HJ, Su CW, Lee TY, Wang SY, Wu C, Wu JC. Association of nucleos(t)ide analogues therapy with reduced risk of hepatocellular carcinoma in patients with chronic hepatitis B: a nationwide cohort study. **Gastroenterology** 2014 Jul; 147(1): 143-51.e5 (SCI, **IF 22.682**).
- <u>Wu CY</u>, Chan FK, Wu MS, Kuo KN, Wang CB, Tsao CR, Lin JT. Histamine-2-receptor antagonists are an alternative to proton pump inhibitor in patients receiving clopidogrel. Gastroenterology 2010 Oct; 139(4): 1165-71 (SCI, IF 22.682).
- <u>Wu CY</u>, Kuo KN, Wu MS, Chen YJ, Wang CB, Lin JT. Early *Helicobacter pylori* eradication decreases risk of gastric cancer in patients with peptic ulcer disease. Gastroenterology 2009 Nov; 137(5):1641-8 (SCI, IF 22.682,).
- Lee TY, Hsu YC, Tseng HC, Yu SH, Lin JT, Wu MS, <u>Wu CY</u>*. Association of daily aspirin therapy with reduced risk of hepatocellular carcinoma in patients with chronic hepatitis B. JAMA Intern Med 2019 May 1; 179(5): 633-40 (SCI, IF 21.873, 8/167).