



Wen-Lun Wang

CURRENT POSITIONS

Attending Physician, Division of Gastroenterology,
Department of Internal Medicine, E-Da Hospital,
Kaohsiung, Taiwan

EDUCATIONAL AND CAREER EXPERIENCES

- 1995-2002 M.D. National Taiwan University, Taipei, Taiwan
- 2003-2006 Residentsip, Department of Internal Medicine, National Taiwan University Hospital, Taiwan
- 2006-2008 Fellowship, Division of Gastroenterology, National Taiwan University Hospital, Taipei, Taiwan
- 2008-Present Visiting staff, Division of Gastroenterology, E-DA Hospital, Kaohsiung, Taiwan
- 2009-2015 Ph.D. Institute of Clinical Medicine, National Cheng Kung University, Tainan, Taiwan

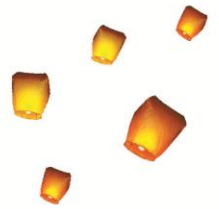
PUBLICATION

- Wang WL, Wang YC, Chang CY, Lo JL, Kuo YH, Hwang TZ, Wang CC, Mo LR, Lin JT, Lee CT. Human papillomavirus infection on initiating synchronous esophageal neoplasia in patients with head and neck cancer. *The Laryngoscope* 2015 (in press)
- Wang WL, Chang WL, Yang HB, Chang IW, Lee CT, Chang CY, Lin JT, Sheu BS. Quantification of tumor infiltrating Foxp3+ regulatory T cells enables the identification of high-risk patients for developing synchronous cancers over upper aerodigestive tract. *Oral oncology* 51(7): 698-703, 2015
- Wang WL, Wang YC, Lee CT, Chang CY, Lo JL, Hsu YC, Mo LR. The impact of human papillomavirus infection on the survival and treatment response of patients with esophageal cancers. *Journal of digestive diseases* 16(5): 256-63, 2015
- Wang WL, Chang IW, Chang CY, Lin JT, Mo LR, Wang HP, Lee CT. Circumferential balloon-based radiofrequency ablation for ultralong and extensive flat esophageal squamous neoplasia. *Gastrointestinal endoscopy* 80(6): 1185-9, 2014



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- Wang WL, Chang WL, Yeh YC, Lee CT, Chang CY, Lin JT, Sheu BS. Concomitantly elevated serum matrix metalloproteinases 3 and 9 can predict survival of synchronous squamous cell carcinoma of the upper aero-digestive tract. *Molecular carcinogenesis* 52(6): 438-45, 2013