



Chun-chao Chang

CURRENT POSITIONS

Director, Department of Internal Medicine, Taipei Medical University Hospital(2010/08~Present)

Director, Medical Administration Department, Taipei Medical University Hospital (2015~Present)

Associate Professor, Taipei Medical University (2010/02/01~Present)

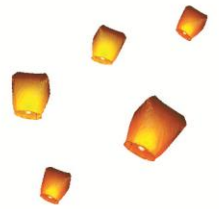
Chief, Department of Internal Medicine, School of Medicine, College of Medicine, Taipei Medical University Hospital (2015/08/16~Present)

EDUCATIONAL AND CAREER EXPERIENCES

- Master Degree, Taipei Medical University (1996/09/01~1998/06/01)
- Director, Department of Internal Medicine, Taipei Medical University Hospital (2010/08~Present)
- Director, Section of Gastroenterology and Hepatology, Department of Internal Medicine, Taipei Medical University Hospital (2003.12~Present)
- Director of the Centre of Endoscopy and Sonography, Taipei Medical University Hospital (2000/08~2003/12)
- Attending Physician, Department of Internal Medicine, Taipei Medical University Hospital (1996/07~Present)

PUBLICATION

- Tai CJ, Su TC, Jiang MC, Chen HC, Shen SC, Lee WR, Liao CF, Chen YC, Lin SH, Li LT, Shen KH, Yeh CM, Yeh KT, Lee CH, Shih HY, Chang CC(2013). Correlations between cytoplasmic CSE1L in neoplastic colorectal glands and depth of tumor penetration and cancer stage. *J Transl Med.*(11):1-10.
- Jiang MC, Yeh CM, Tai CJ, Chen HC, Lin SH, Su TC, Lee CH, Shen SC, Lee WR, Liao CF, Li LT, Chen YC, Yeh KT, Chang CC(2013). CSE1L modulates Ras-induced cancer cell invasion: Correlation of K-Ras mutation and CSE1L expression in colorectal cancer progression. *The American Journal of Surgery.*(3):418-27.
- Cheng CC, Chang J, Chen LY, Ho AS, Huang KJ, Lee SC, Mai FD, Chang CC(2012). Human neutrophil peptides 1-3 as gastric cancer tissue markers measured by MALDI-imaging mass spectrometry: Implications for infiltrated neutrophils as a tumor target. *Dis Markers.*(32):21-31.
- Huang CJ, Yang SH, Huang SM, Lin CM, Chien CC, Chen YC, Lee CL, Wu HH, Chang CC(2011). A predicted protein, KIAA0247, is a cell cycle modulator in colorectal



cancer cells under 5-FU treatment. *J Transl Med.*(28):982-989.

- Chang CC, Hsieh CR, Lou HY, Fang CL, Tiong C, Wang JJ(2009).Comparative study of conventional colonoscopy, magnifying chromoendoscopy, and magnifying narrow-band imaging systems in the differential diagnosis of small colonic polyps between trainee and experienced endoscopist. *Int J Colorectal Dis.*(24):1413-1419.

AWARDS AND HONORS

- Faculty Award of Taipei Medical University in recognition of excellence in teaching, research, and administration in 2013
- 2011 INVENTECO EXPO MEDAGILA D'ORO DI INVENTORE EMERITO Innovation on Microsurgery Devices with Anti-sticking and Anti-tissue Damage