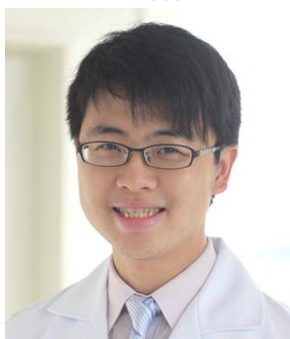


Photo



Name

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Current Positions

**Assistant Professor, School of Post-Baccalaureate
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Personal Website

Education

M.D., School of Traditional Chinese Medicine, Chang Gung University, Taiwan (2010)

M.M.S., Graduate Institute of Traditional Chinese Medicine, Chang Gung University, Taiwan(2013)

Ph.D., Institute of Traditional Medicine, National Yang-Ming University, Taipei, Taiwan(2017)

Expertise

Traditional Chinese Medicine diagnostics

Hemodynamics

Sports medicine

Research Interests

My major research interests are to investigate the integration of traditional Chinese medicine and western medicine, such as applying biomedical engineering technology and hemodynamics in the Chinese medicine diagnostics and developing the interdisciplinary research of Chinese medicine traumatology and sports medicine.

Selected Grants:

PI:

1. The interpretation of traditional Chinese medicine constitution using immune repertoire and microbiota analysis in nasopharyngeal carcinoma. MOST 107-2320-B-039-040-(2018-06-01~2019-07-31)

2. The theory and practice in the application of traditional Chinese medicine for sports medicine. Project Report for MOE Teaching Practice Research Program: PMN107004 (2018-08-01~2019-07-31)

Selected Publications

Wu H-K, Ko Y-S, Lin Y-S, Wu H-t, Tsai T-H, Chang H-H. The correlation between pulse diagnosis and constitution identification in traditional Chinese medicine. *Complementary Therapies in Medicine*. 2017;30C:107-112 (2017 SCI IF:1.701, rank: 13/57(integrative & complementary medicine))

Wu HK, Chang MY, Cheng HM, Hsu PC, Lo LC, Chen LC, Lin KP, Chang HH. Low central blood pressure and sympathetic activity predispose for the development of intradialytic hypotension. *Medicine (Baltimore)*. 2021 Apr 9;100(14):e25299. doi: 10.1097/MD.00000000000025299. (2019 SCI IF: 1.889, rank: 99/169 (MEDICINE, GENERAL & INTERNAL))

Selected Patents