

# Speaker Bio

**Chun-Ying Wu, MD, PhD, MPH, LL.M., LL.B.**

**Chair Professor & Director**

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## Biography

Prof. Chun-Ying Wu received his M.D. degree from National Taiwan University (NTU) in 1991, M.P.H. degree from Harvard School of Public Health in 1993, LL.B. degree from College of Law in 2000, Tunghai University, LL.M. degree from Harvard Law School in 2023, and Ph.D. degree from NTU in 2007. Prof. Wu is currently the Chair Professor and Director of Biomedical Informatics, at National Yang Ming Chiao Tung University (NYCU) and the Director of both Health innovation Center and Microbiota Research Center at NYCU. He establishes and serves as the Director of Taiwan National Human Microbiota Core Facility, which is supported by Taiwan National Science and Technology Council (NSTC) since 2023. He also establishes Taiwan Microbiota Consortium (TMC) and serves as the first TMC President since 2017. He is now the Editor-in-Chief of *Advances in Digestive Medicine*, associate editor of the *Journal of Gastroenterology and Hepatology*, and editorial member of *Gut*.

Prof. Wu's research interests focus on digestive cancer translational research, health big data and AI research, microbiota research, and legal research. Prof. Wu has published more than 300 articles in SCI journals, including *JAMA*, *JAMA Int Med*, *JAMA Ped*, *J Clinical Oncology*, *Gastroenterology*, *Gut*, *J of Hepatology*, *Int J Surg*, *Hepatology*, etc. He is listed as one the World's Top 2% Scientists with H-index=64 and more than 15,000 citations. He gets several patents, such as gastric cancer screening, hepatitis B virus quantitative detection methods, microbiota to treat metabolic syndrome, etc. Prof. Wu is the winner of the 2021 and 2015 Outstanding Research Awards of Taiwan NSTC, the 2016 National Innovation Award, and the 2015 Asia-Pacific Emerging Leadership Award. Prof. Wu published 4 law textbooks and more than 100 law articles, which contribute to change the Taiwan malpractice litigation system. It is the reason that Prof. Wu got the 2018 Taiwan Medical Model Award from Taiwan Medical Association.