

Ching-Yu (Jessie) Wang

chingyuwang@ufl.edu • www.linkedin.com/in/chingyuwang • (+1) 313-413-6051

Education

- University of Florida (UF), Gainesville, Florida** Aug. 2017 – Present
- Master degree of science, Pharmaceutical Outcome and Policy; GPA 4.00/4.00
- Taipei Medical University (TMU), Taipei, Taiwan** Sep. 2012 – Jun. 2016
- Bachelor degree of science, Pharmacy; Overall GPA 3.79/4.00 (85.05/100)

Work Experience

- Research assistant**, National Taiwan University, Taipei, Taiwan Jan. 2017 – Jul. 2017
- Conducted literature review on budget impact analysis to improve the drug evaluation ability of National Health Insurance Administration
 - Screened for 21 study drugs & reviewed previous HTA reports and drug utilization data
- Pharmacist**, China Medical University Hospital, Taipei, Taiwan Oct. 2016 – May. 2017
- Dispensed drugs and consulted with patients
- Summer intern**, Pfizer Inc, Taipei, Taiwan Jul. 2015
- Rotated in different departments including sales, marketing and medical affairs
 - Cooperated with 11 other pharmacy students to propose a marketing brand

Research Experience

- Graduate research project**, UF, Gainesville, Florida Oct. 2017
- Research topic: Forecasting the Effects of Adjuvant Endocrine Therapy on the Quality of Life in Women with Non-metastatic ER+ Breast Cancer
 - Conducted a systematic review on the method of forecasting quality of life for breast cancer patients
- Undergraduate research student**, TMU, Taipei, Taiwan Jul. 2015 – Feb. 2016
- Research topic: Potential Application of Monoamine Oxidase Inhibitors in the Prevention of Restenosis
 - Identified the role of monoamine oxidase in the process of restenosis in vascular smooth muscle cell & the potential of monoamine oxidase inhibitors served as medication for preventing restenosis.

Honor & Awards

- College Student Research Training Fellowship, National Science Council (Taiwan) Jul. 2015 – Feb. 2016

Certification

- Pharmacist license (Taiwan) Oct. 2016

Skills

Language: English (fluent), Mandarin Chinese (Native)

Computer: SAS (basic), R (basic), Microsoft Word, Microsoft Excel, Microsoft Power Point

Publication
