Name / Position

Hsieh, Kun-Pin lecturer

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School of Pharmacy

College of Pharmacy

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Teaching Courses

Pharmacotherapeutics I and II (0033002) (0034002)

Clinical Techniques (0034014)

Pharmacogenomics (0033017)

Drug Information (0034016)

Public Health (0032008)

• The Highest Education Degree

Candidate of Doctor of Philosophy, College of Pharmacy, Kaohsiung Medical University, Kaohsiung, Taiwan

Doctor of Pharmacy, College of Pharmacy, Nova Southeastern University, Ft. Lauderdale, FL, USA

Personal Experiences

2009-present

Lecturer, School of pharmacy, College of Pharmacy, Kaohsiung
Medical University, Kaohsiung, Taiwan
Consultant (Part-Time) of Pharmacy Department, E-Da Hospital,
Kaohsiung County, Taiwan
Associate Director of Clinical Pharmacy Department, E-Da
Hospital, Kaohsiung County, Taiwan
Clinical Staff Pharmacist, Florida Medical Center, Ft.
Lauderdale, FL, USA
Clinical Staff Pharmacist, Mount Sinai Medical Center/Miami
Heart Institute, Miami Beach, FL, USA
Graduated Intern, Mount Sinai Medical Center/Miami Heart
Institute, Miami Beach, FL, USA
Member of Kaohsiung Pharmacists Association
Member of International Society for Pharmacoeconomics and

Member of Taiwan Society of Health-system Pharmacists

Outcome Research

2009-present	Member of International Society for Pharmacoepidemiology
2004	Member of American Society of Health-System Pharmacist
2004	Member of Florida Society of Health-system Pharmacist
2003	Member of International Student Pharmacy Association-Nova
	Southeastern University

Award

- 1. Best Podium Presentation. Presented at the ISPOR 5th Asia-Pacific Conference 2-4 September 2012, Taipei, Taiwan
- 2. The 3rd place of the 10th Evidence Based Medicine (Medicine Group) Competition held by Taiwan Joint Commission on Hospital Accreditation, 2009

• Research Area

- 1. Clinical Pharmacy
- 2. Pharmacoepidemiology
- 3. Pharmacoeconomics

Recent Publications

- 1 Kun-Pin Hsieh, Li-Chia Chen, Kwok-Leung Cheung, Chao-Sung Chang, Yi-Hsin Yang Interruption and Non-adherence to Long-term Adjuvant Hormone Therapy is Associated with Adverse Survival Outcome of Breast Cancer Women an Asian Population-based Study. PLoS One. 2014 Feb (In press)
- 2 <u>Hsieh KP</u>, Huang IW, Hsu CY, Tsai PC. Immunosuppressive Therapy in Chronic Hepatitis B Induced Fulminant Hepatic Failure. *The Journal of Taiwan Pharmacy* 2010 Sep;26(3):3-9
- Wen-Hsuan Hou, Chi-Wei Lin, Yu-Feng Wei, <u>Kun-Pin Hsieh</u>, Kevin Lu, Su-Ying Chiu, Jing-Wi Ni. Applicability of the Newcastle-Ottawa Scale (NOS) for rating quality of cohort studies: using studies regarding the predictors of returning to work after traumatic limb injuries for example. *Cochrane Database of Systematic Reviews*, 2010; Supplement: 130.
- 4 Liu HP, <u>Hsieh KP</u>, Tsai PC. Leflunomide Induced Acute Hepatic Failure: A case Report. *The Journal of Taiwan Pharmacy* 2010 Mar;26(1):8-13