Phuong N. Pham, BS Pharm, MSPH

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EDUCATION	
2016 - present	University of Florida, School of Pharmacy
	Gainesville, FL
	Doctor of Philosophy in Pharmaceutical Outcome and Policy
2014 - 2016	University of Alabama at Birmingham
	Birmingham, AL
	Master of Science of Public Health
2005 - 2010	University of Medicine and Pharmacy at Ho Chi Minh city
	Ho Chi Minh, Vietnam
	Bachelor of Pharmacy
EXPERIENCE	
6/2019 – 12/2019	US Food and Drug Administration, Division of Pharmacovigilance
	ORISE fellow
	-Responsibility: Conducting research to improve effectiveness of current pharmacovigilance practices
	-Project: Evaluating the performance of natural language processing (NLP) tool to extract patients' information from the case narratives in FAERS database
5/2017 - present	University of Florida, College of Pharmacy, Gainesville, FL
	Research assistant
	-Responsibility: developing study protocol and running data analysis
	-Projects: 1) Real world evidence of novel oral anticoagulants and adverse drug events; 2) Evaluation of drug-drug interactions with hormonal contraceptive using real word data
8/2016 - 4/2017	University of Florida, College of Pharmacy, Gainesville, FL Teaching assistant
	-Responsibility: Preparing class materials, managing discussion board and grading students' homework and exams

-Courses: 1) Principles of patient center care; 2) Pharmacoepidemiology and drug safety

8/2010 - 7/2014 Oxford University Clinical Research Unit, Vietnam

Research assistant

-Responsibility: Developing and validating bioanalytical methods to determine the levels of drugs and their metabolites in biological matrices such as blood, plasma or urine using High Performance Liquid Chromatography (HPLC)

AWARD

6/2019 – 12/2019	ORISE fellowship
	US Food and Drug Administration
8/2018, 8/2019	ISPE travel scholarship
	International Society of Pharmacoepidemiology
2016 - present	Grinter fellowship
	University of Florida
2014 - 2016	Vietnam Education Foundation fellowship
	U.S. Federal Government agency

SELECTED PUBLICATIONS

- Ching-Yu Wang, Phuong Pham, Sarah Kim, Karthik Lingineni, Stephan Schmidt, Vakaramoko Diaby, Joshua Brown. Predicting Cost-Effectiveness of Generic Versus Brand Dabigatran Using Pharmacometric Estimates among Patients with Atrial Fibrillation in the United States. Clinical and Translational Science. 2019.
- Phuong N. Pham and Joshua D. Brown. Real-world adherence for direct oral anticoagulants in newly diagnosed atrial fibrillation cohort: Does the dosing interval matter? BMC Cardiovascular Disorders. 2019. 19:64
- 3. **Pham PN**, Xiao H, Sarayani A, Chen M, Brown JD. Risk Factors Associated With 7- Versus 30-Day Readmission Among Patients with Heart Failure Using the Nationwide Readmission Database. Med Care. 2018
- Brown JD, Pham PN. The need for deliberate and thorough design and critique of observational comparative effectiveness research. Res Social Adm Pharm. 2018 Nov;14(11):1085-1087
- 5. **Pham PN**, Williams LT, Obot U, Padilla LA, Aung M, Akinyemiju TF, Carson AP, Jolly PE (2017). Epidemiology of Chikungunya fever outbreak in Western Jamaica during July–December 2014., Research and Reports in Tropical Medicine 2017:8 1–10 Dovepress.

VOLUNTEER & ACTIVITY

-Journal club facilitator for POP department at UF (2018-2019)

- -Treasurer/Secretary for the International Society for Pharmacoepidemiology student chapter at UF (2016-2017)
- -Member of the Saigon Medical Volunteer Doctors Club (7/2012 to 6/2014)

LANGUAGE

Vietnamese (native) English