KHAC-DUNG NGUYEN

Application for Post-Doc Fellowships

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- **©** ORCID: 0000-0002-6916-6135 R⁶ Nguyen_Khac-Dung



EXPERIENCE

PhD Researcher & Pharmacovigilance Consultant CRPV Midi-Pyrénées- INSERM UMR 1027

Sept. 2015 - Ongoing

♀ Toulouse, FRANCE

- Conduct the international PhD project
- Development of new pharmaco-epidemiological methods and application of datamining on the Vietnamese pharmacovigilance database to generate the drug safety signals

Pharmacist QA Manager

YCH-Protrade

Jan 2015 - Jul. 2015

♥ Hanoi, VIETNAM

- Mange of all Quality Assurance activities related to supply chain management
- Control and contribute to the continuous improvement of working processes and KPIs of all departments

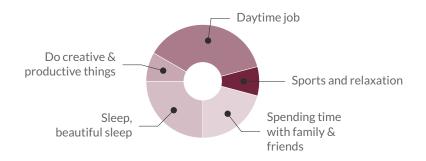
Hospital pharmacist Hanoi French Hospital

m Sep. 2010 - Dec. 2012

♥ Hanoi, VIETNAM

- Dispense and supply professional information in using medicines for in and out-patients after analyzing general ward charts or prescriptions
- Control all the medicines in pharmacy (approx. 1500 products) with activities such as: drug information for doctor, expired date, GSP, GPP, etc.

A DAY OF MY LIFE



MOST PROUD OF



French Government's Excellence Scholarship Program Second Ranking in year 2015



International mobility rewarded by the Toulouse III - Paul Sabatier University

for co-operative project in 2017

MY LIFE PHILOSOPHY

"Make the best of what you have."

STRENGTHS

Hard-working Eye for detail

Motivator & Leader | Critical Thinking

PharmacoEpi Pharmacovigilance

Clinical Pharmacology Drug Safety

R Python Zotero & CSL Coding

LATEX Reproducible Research

Datamining Statistical Analysis

Graphical Visualization | Scientific Blog

LANGUAGES

English ••••
French

Vietnamese

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EDUCATION

Ph.D. in Health Science Toulouse III- Paul Sabatier University

🛗 Sep. 2015 - Nov. 2018

Thesis title: "Comparative analysis of French and Vietnamese pharmacovigilance databases with pharmacoepidemiological application and improvement of the underreporting of adverse drug reactions in Vietnam"

M.Sc. in Public Health Toulouse III- Paul Sabatier University

Sept 2012 - June 2013

B.Sc. in Pharmacy Hanoi University of Pharmacy

Sept 2005 - June 2010

PUBLICATIONS

Journal Articles

- Nguyen, Khac-Dung, Bahador Bagheri, and Haleh Bagheri (2018).
 "Drug-Induced Bone Loss: A Major Safety Concern in Europe". In: Expert Opinion on Drug Safety 0 (ja), null. ISSN: 1474-0338. DOI: 10.1080/14740338.2018.1524868.
- Nguyen, Khac-Dung, Phuong-Thuy Nguyen, et al. (2018). "Overview of Pharmacovigilance System in Vietnam: Lessons Learned in a Resource-Restricted Country". In: *Drug Safety* 41.2, pp. 151–159. ISSN: 1179-1942. DOI: 10.1007/s40264-017-0598-y. eprint: 28975584.
- Nguyen, Khac-Dung, Thuy-Ngan Tran, et al. (2018). "Drug-Induced Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis in Vietnamese Spontaneous Adverse Drug Reaction Database: A Subgroup Approach to Disproportionality Analysis". In: *Journal of Clinical Pharmacy and Therapeutics* 43, pp. 1–9. ISSN: 1365-2710. DOI: 10.1111/jcpt.12754.
- Nguyen, Khac Dung et al. (2017). "Comparasion of 3 imputation methods for identifying drugs-induced Stevens-Johnson syndrome and toxic epidermal necrolysis by retrospective analysis of the relevant data from the national pharmacovigilance database in Vietnam". In: Vietnam Pharmaceutical Journal 494, pp. 6–10. ISSN: 0866-7861. URL:

http://duochoc.com.vn/newsDetails.aspx?id=2617.

• Tran, Thi Ngoc et al. (2016). "Screening Biochemical Laboratory Results for Drug-Induced Liver Injury in a Tertiary Care Hospital in Vietnam (Huu Nghi)". In: Journal of Pharmaceutical Research and Drug Information 4-5, pp. 148–155. URL:

http://www.hup.edu.vn/cpbdv/pqlkh/noidung/Lists/TapchiNCDTTT/View_Detail.aspx?ItemID=10#.

REFEREES

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- MidiPyrenees Centre for Pharmacovigilance, Pharmacoepidemiology and Drug Information, UMR INSERM 1027
- haleh.bagheri@univ-tlse3.fr

Toulouse, France

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University Paul Sabatier Toulouse, France

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- anh90tk@yahoo.com

Hanoi, Vietnam

Dinh-Hoa Vu (PhD)

- National Centre of Drug Information and Adverse Drug Reaction Monitoring, Hanoi University of Pharmacy

Hanoi, Vietnam