



DOÃN UYÊN VY (VANESSA)

- AFFILIATION:** Cho Ray Hospital, Ho Chi Minh City, Vietnam.
- POSITION:** Deputy Head of Division of Medical Toxicology, Cho Ray Hospital.
Guest Clinical Lecturer, Department of Resuscitation, Emergency, and Medical Toxicology,
University of Pharmacy and Medicine, Ho Chi Minh City, Vietnam.
- QUALIFICATION:** MD (Pham Ngoc Thach University of Medicine, Ho Chi Minh City, Vietnam)
MS – International Health Program concentrating on Medical Toxicology –
National Yang Ming University, Taipei, Taiwan.

Summary Bio:

I am interested in Medical Toxicology, I learnt about medical toxicology by herself when she was a medical student. I got a scholarship for three-month training course for clinical toxicology in Taiwan in 2014 and won a full ICDF scholarship for two-year Master's degree, International Health Program concentrating on Medical Toxicology in Taiwan. I am interested in chronic poisoning and unusual poisoning cases, especially traditional herbal toxicity, heavy metal poisoning. I have experiences in doing researches on traditional herbal poisoning, occupational toxicology, *Cordyceps* fungus poisoning, biguanide poisoning, snakebites, marine toxicity.

If you would like to read Vanessa's publications, please follow the link:

1. **Uyen Vy Doan**, Thanh Thao T. Nguyen, Thuy An Nguyen, Van Hoang Lam, Duong Tien Truong, Xuan T. Phan. 2021. Lactic acidosis had developed in diabetic patients receiving herbal therapy. MedpharmRed <https://doi.org/10.32895/UMP.MPR.5.2.5>
2. **Uyen Vy Doan**, Ming-Ling Wu, Dong Haur Phua, Bomar Mendez Rojas, Chen-Chang Yang. 2018. Datura and Brugmansia plants related anticholinergic toxicity: An analysis of poisoning cases reported to the Taiwan Poison Control Center. Clinical Toxicology. DOI: 10.1080/15563650.2018.1513527. <https://www.tandfonline.com/doi/abs/10.1080/15563650.2017.1319066>
3. **Uyen Vy Doan**, Bomar Mendez Rojas & Ralph Kirby (2017): Unintentional ingestion of Cordyceps fungus-infected cicada nymphs causing ibotenic acid poisoning in Southern Vietnam, Clinical Toxicology. DOI: 10.1080/15563650.2017.1319066. <https://www.tandfonline.com/doi/abs/10.1080/15563650.2018.1513527>