

## **Montira Tantasawat**

### **EDUCATION/TRAINING:**

- 1994-1998            B.Sc. (in Pharm), Faculty of Pharmaceutical Science, Chulalongkorn University, Thailand
- 2000-2004           M.Pharm (Clinical Pharmacy), Faculty of Pharmacy, Mahidol University, Thailand
- 2009                    Visiting Scientist, School of Pharmacy, University of Maryland

### **DEGREE/CERTIFICATIONS:**

- 1998                    B.Sc. (in Pharm) (Faculty of Pharmaceutical Science, Chulalongkorn University, Thailand)
- 2004                    M.Pharm (Clinical Pharmacy) (Faculty of Pharmacy, Mahidol University, Thailand)

### **EMPLOYMENT:**

- 1998-present        Lecturer, Faculty of Pharmacy, Srinakharinwirot University, Thailand

### **RESEARCH ADVISOR FOR DOCTOR OF PHARMACY STUDENT:**

- 2006                    Pattern of antiepileptic use for Thai pediatric patients at Queen Sirikit National Institute of Child Health, Thailand
- 2006                    Incidence of rash from non-nucleotide reverse transcriptase inhibitors in Thai pediatric patients at Queen Sirikit National Institute of Child Health, Thailand
- 2006                    Pattern of antibiotic use for community- and hospital-acquired pneumonia treatment at Saraburi Hospital
- 2007                    Effects of pharmacist counseling on outpatients in warfarin clinic at Suppasittiprasong Hospital
- 2008                    Stability and efficacy of local made simvastatin at various storage conditions
- 2009                    Pattern of meropenem use at HRH Princess Maha Chakri Sirindhorn Medical Center
- 2009                    Pattern of cefoperazone/sulbactam use at HRH Princess Maha Chakri Sirindhorn Medical Center

### **PROFESSIONAL SOCIETY MEMBERSHIP/LICENSURES:**

- 1998-present        The association of Hospital Pharmacy (Thailand)

## **PUBLICATION**

2018 Conventional nonlinear pharmacokinetic study of voriconazole in Thai adult patients with invasive aspergillosis: a retrospective study (submitted)

2018 Relationship between voriconazole concentration and invasive aspergillosis treatment outcome: efficacy and safety (submitted)