

Curriculum Vitae

Dr. Punpichaya Fungwithaya

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1. Educational Background

Level	Program/Educational institution	Year of Graduation
Ph.D.	Veterinary Pathology	2016
M.Sc.	Veterinary Pharmacology	2009
B.S.	Doctor of Veterinary Medicine	2006

2. Work Experience in reverse chronological order (the Present or most recent position first)

Position & institution	Year
Faculty, Walailak University Language Institute, Walailak University	2020-Now
Researcher, Center of excellence for antibody research	2018-2019
Post-Doctoral Researcher, Department of Veterinary Medicine, Faculty of Veterinary Science	2017-2018
Veterinarian (Part-time)	2010-2013
Dog Trainer	2004-2006

3. Expertise

- 1) Antibiotic Drugs in Animals
- 2) Methicillin-resistant coagulase-positive staphylococci
- 3) Molecular cloning
- 4) Protein precipitation
- 5) Risk factor analysis

4. Teaching Experience

YES

NO

Institution	Faculty	Program	Course	Year
Walailak University	Akkhraratchakumari Veterinary college	Doctor of Medicine	Interdisciplinary Integration I (VET61-291), Veterinary General Pharmacology (VET61-325), Veterinary Pharmaceutical Products (PHD-525), Veterinary Clinical Pharmacology (VET61-326), Veterinary Parasitology (VET61-336), Veterinary Toxicology (VET61-327)	2020
Walailak University	Akkhraratchakumari Veterinary college	Doctor of Medicine	Small Animal Medicine I (VET61-341), Veterinary Anesthesiology (VET61-351)	

5. Academic Achievement for 5 years ago

5.1 Research article

5.1.1. Distribution of methicillin-resistant coagulase-positive staphylococci (MRCoPS) in a surgical unit and cystotomy operation sites in a veterinary teaching hospital

5.1.2. Enterotoxin gene profile of methicillin-resistant *Staphylococcus pseudintermedius* isolates from dogs, humans and the environment (Co-author)

5.2 Research article/ academic article presented in conferences

5.2.1. Fungwithaya P. and N. Prapasarakul. "Agreement analysis between *mecA* positive and oxacillin susceptibility interpretation in canine methicillin-resistant coagulase positive staphylococci isolated from dogs" CUVV 2016 20-22 April 2016, Bangkok, Thailand.

5.2.2. Fungwithaya P., Luengyosluechakul S., Wattanaphansak S. and Assavacheep P. "Detection of porcine circovirus type 3 (PCV3) in Thai pig farms" The International Conference on Veterinary Science 2017 (The ICVS 2017) 22-24 December 2017 at Bangkok, Thailand

6. Award and honor

Award and honor	Year