Dr. Narisorn Na-ngam

Assistance Professor



PERSONAL INFORMATION

Full name: Dr. Narisorn Na-ngam

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Webpage: -

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Work Address: Department of Veterinary Public Health, Faculty of Veterinary Medicine, Khonkaen University, Khonkaen 40002

Thailand

EDUCATION:

2007 University of Mahidol, (Thailand), Ph.D. in (International Program)

995 University of Mahidol (Thailand), M.P.H.

1989 Kasetsart University (Thailand), DVM (Doctor of Veterinary Medicine)

POSITIONS AND EMPLOYMENT:

2006-present Associate Professor, Department of Veterinary Public Health, Faculty of Veterinary Medicine, Khonkaen University

2000-2006 Assistance Professor, Department of Veterinary Public Health, Faculty of Veterinary Medicine, Khonkaen University

1992-1999 Instructor, Department of Veterinary Public Health, Faculty of Veterinary Medicine, Khonkaen University

TEACHING AND MENTORING:

Veterinary Epidemiology and Preventive Medicine

Meat inspection and Meat hygiene and Milk hygiene

Laboratory Animal Science

Application of Molecular techniques in Zoonoses

Zoonoses Surveillance and Control

มหาวิทยาลัยขอนแท่น

ากะสัตวแพทยศาสตร์ วากะสัตวแพทยศาสตร์



Tropical Medicine

มหาวิทยาลัยขอนแท่น

RESEARCH INTERESTS:

Phage Prophylaxis in Zoonoses

Zoonoses Surveillance and Control

Food Safety from Animal Origins; drug residues, bacterial food poisoning.

Molecular Epidemiology in Zoonoses

SELECTED PUBLICATION (selected papers):

Narisorn Na-ngam, Sanpetch Angkititakul, and Pitak Noimay. The Efficacy of Lime (CaO) as

Inhibitors to *Burkholderia pseudomallei* in Soil from Rice field. *Trans Roy Soc Trop Med Hyg* 2004; 98: 337-341.

Narisorn Na-ngam, Thareerat Kalambaheti, Pattama Ekpoc, Pannamthip Pitaksajjakul, Natsuda

Jamornthanyawat Narisara Chantratita, Stitaya Sirisinha, Montarop Yamabhai, Visanu

Thamlikitkul, Wanpen Chaicumpa and Pongrama Ramasoota. Mimotope identification from

monoclonal antibodies of *Burkholderia pseudomallei* using random peptide phage libraries. *Trans Royal Soc Trop Med Hyg* 2008; 102/S1: S47-54.

Narisorn Na-ngam, Thareerat Kalambaheti, Pattama Ekpoc, Pannamthip Pitaksajjakul, Natsuda Jamornthanyawat Narisara Chantratita, Stitaya Sirisinha, Montarop Yamabhai, Visanu Thamlikitkul, Wanpen Chaicumpa and Pongrama Ramasoota. The immune responses of the selected phagotopes from monoclonal antibodies of *Burkholderia pseudomallei*. *Southeast Asian J Trop Med Public Health.* 2008 May;39 (3):443-51.

Vuddhakul, V., Tharavichitkul, P., Na-ngam, N., Jitsurong, S., Kunthawa, B., Noimay, P., Noimay,
P.P., Binla, A. and Thamalikitkul, V. 1999. Epidemiology of *Burkholderia pseudomallei* in
Thailand. Am. J. Trop. Med. Hyg. 60 (3): 458-461.

Tungtrakarnpoung R, Pitaksajjakul P, Na-ngam N, Chaicumpa W, Ekpo P, Sangjaruk P, et al.

Mimotope of *Leptospira* from a random peptide phage displayed library is reactive with both monoclonal antibodies and patients sera. *Vet Microbiol*. 2006 Jun 15;115 (1-3):54-63.



Narisorn Na-ngam, Pitak Noimay, Natsuda Jamorn thayawat and Sanpetch Angkititakul. 2000.

Bulk Milk Qualities Analyses of Dairy farms in KhonKaen, Thailand. KKU. Res. J. 5 (2): 40-49.

Narisorn Na-ngam, Sanpetch Angkititakul, Pitak Noimay and Wasan Jantharasnit. The efficacy comparison study of antibiotic residues screening test in meat and meat products by Triple Medium Test with Trimethoprim (TMT) Method, Modified Four-Plate Test (M-FPT) and Tube Diffusion Method. KKU. VET. JOURNAL 2004; 14 (1): 8-18.

FUNDED RESEARCH PROJECTS:

Phage treatment for colibacillosis 300,000 bath

Phage isolations from environments for prophylaxis salmonellosis, melioidosis, and colibacillosis 900,000 bath

HONORS AND AWARDS:

A scholarship for a Ph.D. 2001-2004

A research award from Office of National Research Council of Thailand 2001

OTHER PROFESSIONAL & SERVICE ACTIVITIES

Member of Thai Veterinary Medical Association Under the Royal Patronage Member of Thai Veterinary Practitioners Association

CURRENT STUDENTS (topics of proposal):-

