

# NAWIN MANACHAI นาวิน มานะชัย

## **ACADEMIC POSITION:**

Instructor

# E-MAIL:

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### **CONTACT:**

Division of Small Animal Clinic

Department of Companion Animal and Wildlife Clini

### **RESEARCH INTERESTS:**

- ASSISTANCE RESEARCHER, HTLV-1/ATL RESEARCH, EDUCATION AND FACILITY FACULTY OF MEDICINE, UNIVERSITY OF MIYAZAKI JAPAN
- COMPARATIVE HEMATOLOGICAL DISORDERS
- SMALL ANIMAL TRANSFUSION MEDICINE AND BLOOD BANK
- LABORATORY MOLECULAR ONCOLOGY AND MEDICINE
- SMALL ANIMAL IMMUNOPATHOLOGY OF INFECTIOUS DISEASE AND BLOOD CANCEL

#### **EDUCATION**

University of Miyazaki, Miyazaki, Japan
PH.D. (COMPARATIVE BIOMEDICAL SCIENCE)

**Chulalongkorn University, Bangkok, Thailand** M.S. (PATHOBIOLOGY)

**Chulalongkorn University, Bangkok, Thailand** D.V.M.

#### **MOST RECENT PUBLICATIONS:**

1. Ichikawa T, Shanab O, Nakahata S, Shimosaki S, **Manachai N**, Ono M, Iha H, Shimoda K, Morishita K. 2020. Novel PRMT5-mediated arginine methylations of HSP90A are essential for maintenance of HSP90A function in NDRG2low ATL and various cancer cells. Biochim Biophys Acta Mol Cell Res. 1867(2):118615. doi: 10.1016/j.bbamcr.2019.118615.