



**SIRIPORN PEANSUKMANEE**  
**ศิริพร เพียรสุขมณี**

**ACADEMIC POSITION:**

Assistant Professor

**E-MAIL:**

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**CONTACT :**

Division of Equine Clinic  
Department of Companion Animal and Wildlife Clinic

**RESEARCH INTERESTS:**

- EQUINE SCIENCES
- VETERINARY EDUCATION

**EDUCATION**

**University of Liverpool, United Kingdom**

PH.D. (VETERINARY PATHOLOGY)

**Chiang Mai University, Chiang Mai, Thailand**

M.S. (HEALTH SCIENCE)

**Kasetsart University, Bangkok, Thailand**

D.V.M.

**MOST RECENT PUBLICATIONS :**

1. Ongchai, S., Somnoo, O., Kongdang,P., **Peansukmanee, S.**, Tangyuenyong, S. Transforming growth factor beta 1 upregulates the expression of hyaluronan synthase 2 and hyaluronan synthesis in culture models of equine articular chondrocytes. *Journal of Veterinary Science*. 2018.19(6):735-743.DOI: 10.4142/jvs.2018.19.6.735.
2. **Peansukmanee, S.**, Tangyuenyong, S., Ongchai, S. Effect of sesamin on protection of equine articular cartilage degradation in vitro. *Turkish Journal of Veterinary and Animal Sciences*. 2020. 44;1-5. DOI: 10.3906/vet-1811-66.
3. Tabsuri, T., Thawinchai, N., Peansukmanee, S., Lugade, V. Feasibility study of inertial sensors technology on the pelvic and trunk kinematics during horseback riding in children. *Veterinary Integrative Sciences*.2021.19(1). 111-120.