Curriculum Vitae

PONGSON YAICHAROEN, M.D., Ph.D.



Office Address: Department of Physiology, Faculty of Medicine

Chiang Mai University 110 Intrawaroros Road

Sriphum, Mueang District, Chiang Mai 50200

Thailand

Phone : 00 66 53 935362-4 Fax : 00 66 53 935365

E-mail: pyaicharoen@gmail.com

Marital Status Single

EDUCATION

1990-1997 Bachelor Degree – Doctor of Medicine (M.D.) Chiang Mai University
2005-2010 Doctor of Philosophy (Ph.D.) - Exercise physiology, School of sport science exercise and health, University of Western Australia, Perth, Western Australia

PROFESSIONAL APPOINTMENT

1997-2020 Lecturer, Department of Physiology, Faculty of Medicine, Chiang Mai

University, Chiang Mai, Thailand

2020-Present Assistant professor, Department of Physiology, Faculty of Medicine,

Chiang Mai University, Chiang Mai, Thailand

PROFESSIONAL LICENSES

1997-Present M.D. (Thailand)

2012-Present Ph.D. (Australia)

ORGANIZATION AND PARTICIPATION

1997-Present Thai Physiology Society

2000-Present Sports Medicine Association of Thailand

2022-present World Rugby Educator level 2

ACADEMIC ACTIVITIES

1997-Present Instructor, Department of Physiology, School of Medicine, Chiang Mai

University, Chiang Mai, Thailand

1997-Present General practitioner at OPD CMU (Suandok) Hospital

2018-Present Lecturer, Master of Science in Sport Science Program, Graduate

School, Chiang Mai University, Chiang Mai, Thailand

Special Academic Appointments

2000-Present Graduate School Faculty, Chiang Mai University, Chiang Mai,

Thailand

RESEARCH ARTICLES

- 1. Chaisurin P, Klapajone J, **Yaicharoen P**. Effects of Synchronous and Asynchronous Music on Heart rate and Perceived Exertion during Aerobic Exercise: Pilot study. Music and Medicine 2020;12(2):92.
- 2. **Yaicharoen P**, Puangmali A, Sitilertpaisan P, Pirunsan U, Kanta-In R, Ratananusornsakul S. Sport injuries of Chiang Mai University athletes and sport medicine management in The 44th University Sports of Thailand, academic year 2017. *Chiang Mai Medical Journal*, 58(2), 87-97. Retrieved from https://he01.tci-thaijo.org/index.php/CMMJ-MedCMJ/article/view/110221
- 3. Tongprasert S, Klaphajone J, **Yaicharoen P**. Physical fitness of fourth-year medical students at Chiang Mai University. Chiang Mai Medical Journal, 2014;53(1):7-14.
- 4. **Yaicharoen P**, Wallman K, Morton A, Bishop D, Grove RJ. The effects of warm-up on intermittent sprint performance in a hot and humid environment. J Sports Sci 2012;30(10):967-974.
- 5. **Yaicharoen P**, Wallman K, Morton A, Bishop D. The effect of warm-up on intermittent sprint performance and selected thermoregulatory parameters. J Sci Med Sport 2012;15(5):451-456.
- **6. Yaicharoen P**, Wallman K, Bishop D, Morton A. The effect of warm up on single and intermittent-sprint performance. *J Sports Sci* 2012;30(8): 833-840.

7. Mikami, T., Kim, J., Park, J. *et al.* Olive leaf extract prevents obesity, cognitive decline, and depression and improves exercise capacity in mice. *Sci Rep* **11**, 12495 (2021). https://doi.org/10.1038/s41598-021-90589-6

RESEARCH FIELDS OF INTEREST

Physiology of exercise