

**CURRICULUM VITAE**  
**CATTALEEYA SITTICHOKE, M.S., P.T.**

**PERSONAL INFORMATION**

Name: Cattaleeya Sittichoke  
Address: Department of Physical Therapy,  
Faculty of Associated Medical Sciences, Chiang Mai University  
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**EDUCATION**

2020 Master of Science in Movement and Exercise Sciences,  
Chiang Mai University, Chiang Mai, Thailand  
2017 Bachelor of Science in Physical therapy, First Class Honor Degree,  
Chiang Mai University, Chiang Mai, Thailand

**MEMBERSHIP**

2017-Present Thai Physical Therapy Association

**SCHOLARSHIP**

2017-2019 The TA/RA Scholarship and Graduate Research Scholarships,  
Chiang Mai University, Chiang Mai, Thailand

**WORK EXPERIENCES**

**Physical Therapist** (Neurological field)  
Department of Physical Therapy, Faculty of Associated Medical Sciences, CMU Present

**Physical Therapist**  
Senior Wellness Center, CMU 2022-2023

- Have an experience using Rehawalk® -Gait Analysis (Zebris) and Mobee-Fit to evaluate gait, balance, and joint range of motion

**Physical Therapist**  
Sriphat Medical Center, Faculty of Medicine, CMU 2018 - 2022

## Research Assistant

Department of Physical Therapy, AMS, CMU

2018 – 2020

- In the research that focused on the effect of combined physical-cognitive training and multicomponent exercise on fall risk and cognitive function in older adults with and without mild cognitive impairment
- Have experience using GAITRite® system and Kinect program (motion capture sensing) for gait and balance assessing and training
- Have experience using cognitive screening test and fall risk assessment

## PUBLICATION

- Nantakool S, Chuatrakoon B, **Sittichoke C**, Konghakote S, Rerkasem K, Buranapin S, Kanlayanee S, Pothaya N, Kidarn J. A comparison of walking performance between individuals with and without asymptomatic peripheral artery disease using the six-minute walk test and the incremental shuttle walk test. *Sci Prog.* 2024, 107:368504241305822. doi: 10.1177/00368504241305822.
- Nantakool, S.; Punturee, K.; Konghakote, S.; **Sittichoke, C.**; Phirom, K.; Chuatrakoon, B. Immediate effects of aerobic exercise and whole-body vibration on fat oxidation, lipid mobilization, and cardiovascular response in individuals with obesity. *J. Clin. Med.* 2024, 13:44. <https://doi.org/10.3390/jcm13010044>
- **Sittichoke C**, Boripuntakul S, Worakul P, Sungkarat S. Effects of cognitive training on fall risk and cognitive performance in individuals with mild cognitive impairment. *J Assoc Med Sci.* 2020;53:92-9.
- Thaiyanto J, **Sittichoke C**, Phirom K, Sungkarat S. Effects of Multicomponent Exercise on Cognitive Performance and Fall Risk in Older Women with Mild Cognitive Impairment. *The journal of nutrition, health & aging.* 2020;25: 160-4
- **Sittichoke C**, Buasord J, Boripuntakul S, Sungkarat S. Effects of compliant flooring on dynamic balance and gait characteristics of community-dwelling older persons. *J Nutr Health Aging.* 2019;23:665-8.

## RESEARCH ETHICS AND GCP TRAINING

- ICH-GCP, Human Research Ethics, SOPs, 2024
- Basic Human Subject Protection Course, Thai MOOC, Learning Management System, 2022
- GCP-Based Investigator Training Program Workshop, Chiang Mai, 2018

## **CERTIFICATES**

- Certification to administer and score the Montreal Cognitive Assessment, MoCA.
- Certification of attendance in the 11th Pan-Pacific Conference on Rehabilitation Advances in Research and Practice at The Hong Kong Polytechnic University
- Certification of participation in gait analysis & gait training in rehabilitation - The use of instrumented zebris treadmill system in clinical application