

CURRICULUM VITAE

CHATCHAI PHIRAWATTHAKUL, M.S., PT.

PERSONAL INFORMATION

Address: Department of Physical Therapy, Faculty of Associated Medical Sciences, Chiang Mai University, Chiang Mai, 50200, Thailand

Telephone: 66-53-94-9291

E-mail: chatchai.ph@cmu.ac.th

EDUCATION/DEGREES

2017 - 2020 Master of Science in Movement and Exercise Sciences,
Chiang Mai University, Thailand

2009 - 2013 Bachelor of Sciences in Physical Therapy
Chiang Mai University, Thailand

POSITIONS/APPOINTMENTS

Aug, 2019- present Physical Therapist
Department of Physical Therapy, Faculty of Associated Medical Science,
Chiang Mai University, Thailand

WORK HISTORY/EXPERIENCES

Aug, 2019- present Physical Therapist, Department of Physical Therapy, Faculty of
Associated Medical Science, Chiang Mai University, Thailand

2017-2019 Teaching Assistant
(Teaching/Research assistant Scholarship for Graduate Student)
Department of Physical Therapy, Faculty of Associated Medical
Sciences, Chiang Mai University

2014-2017 Physical Therapist, Kumpawapi Hospital, Udon Thani, Thailand

2013-2014 Physical Therapist, Seka Hospital, Bueng Kan, Thailand

TRAINING/CONFERENCES

Course	Organization	Date
<ul style="list-style-type: none">The Neuro-Biomechanics Approach for Lumbopelvic Disorders and Lower Cross Syndrome (online course)	Department of Physical Therapy, Christian University of Thailand and Unique Care Station physical therapy clinic, Thailand	Mar, 2025
<ul style="list-style-type: none">Elastic Therapeutic Taping Method: The Kinesio Taping Foundations Course	Faculty of Physical Therapy, Mahidol University, Nakhon Pathom, Thailand	Jul, 2023
<ul style="list-style-type: none">Cardiopulmonary Exercise Testing (CPET) and Physical Activity Assessments: Updated Technology in Laboratory and Field tests	Department of Physical Therapy, Faculty of Associated Medical Sciences, Chiang Mai University	Nov, 2022
<ul style="list-style-type: none">Blood Flow Restriction Therapy (online course)	MSK US education and training, Chanthaburi, Thailand	Aug, 2022
<ul style="list-style-type: none">New age in neurological physical therapy	Department of Physical Therapy, Faculty of Associated Medical Sciences, Chiang Mai University	Oct, 2021
<ul style="list-style-type: none">Physical Therapy Management and Exercise Concept for Scoliosis	Department of Physical Therapy, Faculty of Associated Medical Sciences, Chiang Mai University	Nov, 2019

RESEARCH INTERESTS

- Assessment of human locomotion and sport biomechanics
- Physical therapy approach in musculoskeletal system and sport

PUBLICATIONS

- Natthakitt Yongpradern, **Chatchai Phirawatthakul**, Jitapa Chawawisuttikool, Orawan Prasartwuth. (2024). The validity of fitness watches synced with an accelerometer for measuring spatiotemporal parameters during running. *Thai journal of physical therapy*, 46(2), 64-77.
- Chawawisuttikool, J., **Phirawatthakul, C.**, Thomchaita, W., Kongtong, K., Tieachanpan, C. & Prasartwuth, O. (2024). Reliability of running parameters using fitness watches synced with accelerometers during outdoor runs. *Journal of Associated Medical Sciences*, 57(1), 170-6.
- Prasartwuth, O., Nanthoraphak, N., Kaseantadanon, A., Chawawisuttikool, J. & **Phirawatthakul, C.** (2022). Reliability and Minimal Detectable Change of Running Parameters Monitored by Fitness Watch and Accelerometer. *Journal of Thai Physical Therapy*, 44(2), 97-105.
- Sripanya, B. & **Phirawatthakul, C.** (2020). Fear of Falling in Type 2 Diabetic Older Patients with and without Peripheral Neuropathy. *Srinagarind Medical Journal*, 35(4), 445-50.