

CURRICULUM VITAE

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Education Background:

2015-2021 **Doctor of Philosophy (Physical Therapy)**
Mahidol University, Nakhon Pathom, Thailand
Thesis “Multidimensional Effects of Whole-Body Vibration in Children with Chronic Ankle Instability: A Randomized Controlled Trial”

2010-2013 **Master of Science (Physical Therapy)**
Mahidol University, Nakhon Pathom, Thailand
Thesis “Comparison of Balance Performance between Children with Cerebral Palsy and Typically Developing Children”

2006-2010 **Bachelor of Science (Physical Therapy)**
Thammasat University, Pathum Thani, Thailand

Research Interests:

- Rehabilitation program in children with chronic ankle instability
- Balance performance
- Movement strategy during standing balance
- Physical Therapy in pediatric patient

Publications:

- **Kunritt J**, Lekskulchai R, Wattananon P. How many Trials are needed to assess Ankle Joint Proprioception in Children with Chronic Ankle Instability? *Trends in Sciences*. 2021;18(20):25.
- **Kunritt J**, Lekskulchai R. Accuracy of two methods for measuring standing balance in children aged 7-12 years. *Journal of Associated Medical Sciences*. 2017;50(3):576-86.

Conference Presentations (Full paper):

- **Kunritt J**, Lekskulchai R, Wattananon P. Reliability of Ankle Muscle strength in Children with Chronic Ankle Instability Using Handheld Dynamometer. *International Physical Therapy Research Symposium*; 2021 Jun 2; Chulalongkorn University; Bangkok, Thailand; 2021. p. 196-202.
- **Kunritt J**, Lekskulchai R, Kadli S. Test-retest Reliability of Measuring Ankle Joint Position Sense by Biodex Multi-Joint System 4 in Children with Chronic Ankle Instability. *The 8th National Conference Nakhonratchasima College*; 2021 Mar 27; Nakhonratchasima College; Nakhon Ratchasima, Thailand; p. 958-64.
- **Kunritt J**, Lekskulchai R, Akamanon C. Stable movement strategy during balance testing in typically developing children. *Queen Sri Savarindira & Prince Mahidol Adulyadej Commemoration Conference*; 2012 Oct 31 – Nov 1; Mahidol University; Nakhon Pathom, Thailand; p. 409-15.

Work Experiences:

2022-Present Lecture

Department of Physical Therapy
Faculty of Associated Medical Sciences, Chiangmai University
Chiangmai, Thailand, 50200

- Physical Therapy in pediatric
- Physical Therapy instruments
- Therapeutic exercise

2017-2021 Physical therapist (part-time)

Physical Therapy department, Bangkok Christian Hospital,
Bangkok, Thailand, 10500

- Provide treatment and rehabilitation program to the patient with musculoskeletal problem
- Provide treatment and rehabilitation program to the patient with pre-post operation
- Provide treatment and rehabilitation program to the patient with breast blocked ducts

2016-2018 Physical therapist (part-time)

North Light: Center for Special Need Children
Bangkok, Thailand

- Provide treatment for children with special conditions and give information to their parent/caregiver for taking care of children
- 2011-2013 Physical therapist (part-time)
Physical Therapy department, Bangkok Christian Hospital,
Bangkok, Thailand
- Provide treatment and rehabilitation program to the patient with musculoskeletal problem
 - Provide treatment and rehabilitation program to the patient with cardiovascular problem
 - Provide treatment and rehabilitation program to the patient with neurological problem

Certifications and trainings:

2022

- “Improvement of muscle balance and breathing in lumbopelvic-hip complex” online by Faculty of Allied Health Sciences, Thammasat University, Thailand
- “Breastfeeding Miracle by Physiotherapy: Evidence based from true experience
Breastfeeding Miracle by Physiotherapy: Evidence based from true experience” online by Faculty of Allied Health Sciences, Burapha University, Thailand
- “40 Years beyond passion, The ongoing in PT profession and the principle of 3-D treatment of scoliosis” online by Kanya Physical Therapy Clinic, Bangkok, Thailand
- “International Physical Therapy Research Symposium 2022” online by Faculty of Allied Health Sciences, Chulalongkorn University, Thailand
- “Physical Therapy for Running Injury” online by Faculty of Allied Health Sciences, Thammasat University, Thailand

2021

- “Essential Points of Pain Medication in Musculoskeletal Conditions for Physical Therapist” by Physical Therapy Council, Thailand
- “PT Pain Management Explanation” by Physical Therapy Council, Thailand
- “Essential Points of Diagnosis imaging in Musculoskeletal Conditions for Physical Therapist” by Physical Therapy Council, Thailand
- “Anterior Cruciate Ligament Reconstruction Management in Physical Therapy” online by Faculty of Allied Health Sciences, Thammasat University, Thailand

- “International Physical Therapy Research Symposium 2021” by Faculty of Allied Health Science, Chulalongkorn University, Thailand
- “To new normal of life with research in health and service” by Nakhonratchasima College, Thailand

2019

- “International Ankle Symposium 2019”, Amsterdam, Netherlands
- “International Physical Therapy Research Symposium 2019” by Faculty of Physical Therapy, Mahidol University, Thailand

2017

- “First Aid and Basic Life Support” by Thailand Heart Found, Thailand
- “Management of foot and ankle injury in sport” by Department of Physical Education, Ministry of Tourism and Sport, Thailand

2016

- The 3rd IPTC & The 4th PTMURS “Stiffness of joint and hardening of arteries: What can exercise do for us?” by Faculty of Physical Therapy, Mahidol University, Thailand
- “Physical therapy in Pediatric: From theory to practice” by Faculty of Associated Medical Science, Khon Kaen University, Thailand

2014

- The 1st International Allied Health Sciences Conference: Medical Innovation for Health by Faculty of Allied Health Sciences, Thammasat University, Thailand
- “Vestibular Rehabilitation” by Faculty of Allied Health Sciences, Chulalongkorn University, Thailand