Curriculum Vitae



Name: Jenjira Assapun

Academic Position: Dr, Lecturer

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Education

Year	Educational data
2011	Doctor of Philosophy (Biomedical Science), Department of Physical
	Therapy Faculty of Associated Medical Sciences Chiang Mai
	University
2004	Master of Science (Physiology), Faculty of Science, Mahidol
	University
2000	Bachelor of Science (First Class Honors), Department of Physical
	Therapy, Faculty of Physical Therapy, Huachiew Chalermprakiet
	University

Professional Memberships

2004-Present Member of the Physical Therapy Council of Thailand

Area of interest:

- Therapeutic exercise and motor skill training

Publications

- 1. Chounchay S, <u>Assapun J</u>, Saenphan W, Ngowtrakul B (2023). The relationship between executive function and motor skills of school-aged children 7 10 years old. Thai J Phys Ther, 45(2):112-123.
- 2. Uthaikhup, S., <u>Assapun, J.</u>, Watcharasaksilp, K. & Jull, G. (2017). Effectiveness of physiotherapy treatment for seniors with frequent intermittent headache: A Randomized controlled trial. Musculoskeletal Science and Practice, 28, e12-e13.
- 3. Uthaikhup, S., <u>Assapun, J.</u>, Kothan, S., Watcharasaksilp, K. & Elliott, J. M. (2017). Structural changes of the cervical muscles in elder women with cervicogenic headache. Musculoskeletal Science and Practice, 29, 1-6.
- 4. <u>Assapun, J.</u> & Uthaikhup, S. (2017). Localized pain hypersensitivity in older women with cervicogenic headache: A quantitative sensory testing study. Journal of Oral and Facial Pain and Headache, 31(1), 80-86.
- 5. Uthaikhup, S., <u>Assapun, J.</u>, Watcharasaksilp, K. & Jull, G. (2017). Effectiveness of physiotherapy for seniors with recurrent headaches associated with neck

pain and dysfunction: a randomized controlled trial. Spine Journal, 17(1), 46-55.

6. <u>Assapun, J.</u> & Uthaikhup, S. (2015). คุณภาพชีวิตของผู้สูงอายุไทยที่มีอาการปวด ศีรษะที่มีสาเหตุมาจากกระดูกสันหลังส่วนคอ. วารสารกายภาพบำบัด, 37(3), 136-144.

Poster/Oral presentation

 Assapun, J., Kothan, S., Elliott, J. M. & Uthaikhup, S (2014). Effects of age on the size and structure of the cervical extensor muscles: A preliminary study.
In The 5th Joint Symposium between Chiang Mai University and Kagawa University, 10-12 September.