

## CURRICULUM VITAE

JITAPA CHAWAWISUTTIKOOL, M.B.A, P.T



### PERSONAL INFORMATION

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**Position:** Pediatric Physical Therapist

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### ACADEMIC QUALIFICATIONS

| Degree | Field of Study          | Year<br>Graduated | Institution                          |
|--------|-------------------------|-------------------|--------------------------------------|
| B.Sc.  | Physical Therapy        | 2004              | Chiang Mai University,<br>Thailand   |
| MBA.   | Business Administration | 2008              | Ramkhamhaeng<br>University, Thailand |

## POSITIONS

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| 2004-2007    | Physical Therapist of Chiangmai Neurological Hospital,<br>Chiang Mai, Thailand.                                                  |
| 2008-2009    | Spa Receptionist of Angsana Spa Chiang Mai, Thailand.                                                                            |
| 2009-present | Physical Therapist of Department of Physical Therapy, Faculty<br>of Associated Medical Science, Chiang Mai University, Thailand. |

## RESEARCH INTEREST

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- Pediatric physical therapy including early intervention, high risk infants and cerebral palsy
- Postural control and balance in children
- Movement analysis and Exercise for children
- Ankle instability in children

## PUBLICATION

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- 1) Parameyong A, Boripuntakul S, **Chawawisuttikool J.** Test-retest reliability of balance assessment using Swaymeter in children with Down syndrome aged 7-12 years. Journal of Associated Medical Sciences. 2017: 50; 253-261.
- 2) Prasartwuth, O., Suteebut, R., **Chawawisuttikool, J.**, Yavuz S, U., Turker S, K., Using first bout effect to study the mechanisms underlying eccentric exercise induced force loss, Journal of Bodywork & Movement Therapies (2017), doi: 10.1016/j.jbmt.2017.11.008.

- 3) Parameyong A, Boripuntakul S, Kamnardsiri T, **Chawawisuttikool J**. The validity and reliability of the Swaymeter for postural sway measurement in typically developing children aged between 7-12 years. *Gait & Posture*. 2018; 66; 273-277.
- 4) Parameyong A, **Chawawisuttikool J**, riboonreung T. Comparison of postural control between healthy and Down syndrome children aged 7-12 years. *วารสารกายภาพบำบัด* 2562; 41(3): 129-37.
- 5) Chaimaha, N., Putthinoi, S., Lersilp, S., **Chawawisuttikool, J.**, Kummuang, S., Hsu, H. Y., & Sung-U, S. (2024). Development of Web-Based Learning Media on Behavior Management to Enhance Activities of Daily Living for Children with Autism Spectrum Disorder. *Occupational Therapy In Health Care*, 1–18. <https://doi.org/10.1080/07380577.2024.2415974>
- 6) Parameyong, A., **Chawawisuttikool, J.**, Boripuntakul, S., & Dacha, S. (2025). Translation, cross-cultural adaptation and psychometric properties of the Thai version of the Trunk Control Measurement Scale for children with cerebral palsy. *Journal of Associated*