



Assistant Professor Dr. Apinya Siripitayakunkit

Email : apinya.sii@mahidol.edu

Tel : 02-201-2018

Place of Work : Division of Adult and Gerontological Nursing

Ramathibodi School of Nursing

Faculty of Medicine Ramathibodi Hospital

Mahidol University

Education

Bachelor Degree

Nursing and Midwifery, Bachelor of Science
Mahidol University

Master Degree

Public Health, Master of Science
Mahidol University

Doctoral Degree

Nursing, Doctor of Philosophy
Mahidol University

Research of Interest

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Research Publication / Journal Articles

National Publications

- Chuimiang, C., Siripitayakunkit, A., & Jianvitayakij, S. (2024). Effects of the smoking cessation program using 5A's model with motivational interviewing on smoking abstinence and urine cotinine of persons with non-communicable diseases. *Nursing Research and Innovation Journal*, 30(2), 194-209.
- Sirintaranont, P., Siripitayakunkit, A., & Keandoungchun, J. (2023). Effects of Self-Care Promoting Program via mHealth on Clinical Outcomes and Health-Related Quality of Life in Ischemic Stroke Patients. *Thai Journal of Nursing and Midwifery Practice*, 10(2), 104-122.
- Panpakdee, O., Siripitayakunkit, A., Sornpet, S., Yurapan, S., Nawsuwan, S., Kowan, S., Jaiaraviboon, C., Chaiduang, H., & Jansook, N. (2023). An Evaluation of the One-Stop Nursing Service for Smoking Cessation in Persons with Non-Communicable Diseases. *Nursing Research and Innovation Journal*, 29(3), 393-409.
- Jaiboon, P., Pokpalagon, P., & Siripitayakunkit, A. (2023). Factors Related to Grief in Bereaved Family Caregivers of Patients with Chronic Diseases. *Nursing Journal of the Ministry of Public Health*, 33(1), 37-48
- Boonkong, D., Siripitayakunkit, A., & Malathum, P. (2021). A Feasibility Study of Applying a Nursing Care Plan for Persons with Heart Failure in a Secondary Hospital. *Ramathibodi Nursing Journal*, 27(2), 202-215.
- Worawichianwong, S., Siripitayakunkit, A., & Kanogsunthornrat, N. (2021). Effect of Promoting Self Care Ability Program on Knowledge and Self-Care Behavior of Chronic Obstructive Pulmonary Disease Patients With Recurrent Acute Exacerbation. *Journal of The Royal Thai Army Nurses*, 22(1), 226-234.
- Thitasawadchaikan, C., Siripitayakunkit, A., Norasan, S., & Kinthorn, D. (2020). Effect of Implementing Clinical Nursing Practice Guideline for Mild Traumatic Brain Injury at Bangkok Pattaya Hospital. *The Bangkok Medical Journal*, 16(2), 136-143. doi: 10.31524/bkkmedj.2020.21.005.
- Kamonpha, C., Khuwatsamrit, K., & Siripitayakunkit, A. (2020). Factors Related to Caring Behavior for Prevention of Central Line-Associated Bloodstream Infections in Adult Intensive Care Units. *Ramathibodi Nursing Journal*, 26(3), 274-289.
- Wongtawee, T., Siripitayakunkit, A., & Jianvitayakij, S. (2020). Evaluation of the Utilization of Nursing Practice Guidelines for Sepsis Management on Clinical Outcomes among Patients with Sepsis in Medical Units. *Ramathibodi Nursing Journal*, 26(2), 155-171.
- Niyomthai, N., Siripitayakunkit, A., & Duangbubpha, S. (2020). Effects of a motivation for self-care program on self-care and Quality of Life in Persons with Heart Failure. *Ramathibodi Nursing Journal*, 26(30), 290-309.

- Niticha, N., Kanogsunthornrat, N., & Siripittayakhunkij, A. (2019). Therapeutic Footwear Wearing Behaviors among Persons with Diabetes. *Journal of The Royal Thai Army Nurses*, 20(1) ,245-251.
- Thi Ngoc Sen, H., Visudtibhan, P. J., & Siripitayakunkit, A. (2019). Factors related to foot care behaviors among patients with type 2 diabetes mellitus in Da Nang, Vietnam. *Ramathibodi Medical Journal*, 42(3), 57-68. <https://doi.org/10.33165/rmj.2019.42.3.162035>
- Promwong, W., Siripitayakunkit, A., & Hanprasitkam, K. (2019). Evaluation of Health Care Services Using a Multidisciplinary Care Model for Persons with Heart Failure at the Heart Failure Clinic, Ramathibodi Hospital. *Ramathibodi Nursing Journal*, 25(2), 166-180.
- Lasutham, K., Siripitayakunkit, A., & Panpakdee, O. (2018). Factors Related to Self-Care Behavior of Thai Buddhist Monks with Coronary Artery Disease. *Ramathibodi Nursing Journal*, 24 (3), 313-327.
- Sonpee, C., Siripitayakunkit, A., & Kanogsunthornrat, N. (2018). Relationship between the caregivers' basic conditioning factors, and knowledge, and the caregivers' behavior towards patients with peripheral arterial occlusive disease. *Thai Journal of Cardio-Thoracic Nursing*, 29(2), 55-67.
- Jerawatana, R., Reutrakul, R., & Siripitayakunkit, A. (2018). The Effect of Advanced Practice Nurse-Led Intervention Program on Outcomes in Diabetes Patients with Complex Problems. *Ramathibodi Nursing Journal*, 24(1), 51-68.
- Suangtho, S., Siripitayakunkit, A., & Panpakdee, O. (2018). Professional nurses' knowledge and practice for patients at risk of peripheral arterial occlusive disease. *Thai Journal of Cardio-Thoracic Nursing*, 29(2), 68-80.
- Sopittapan, B., Kanogsunthornrat, N., & Siripitayakunkit, A. (2018). Knowledge and self-care practice in patients with peripheral arterial occlusive disease. *Thai Journal of Cardio-Thoracic Nursing*, 29(2), 43-54.

International Publications

- Buranurak, A., Siripitayakunkit, A., & Duangbubpha, S. (2025). Self-care behavior for stroke prevention and associated factors among Thais with atrial fibrillation: A cross-sectional study. *Pacific Rim International Journal of Nursing Research*, 29(1), 197–211. <https://doi.org/10.60099/prijnr.2025.271245>
- Chaichana, N., Siripitayakunkit, A., & Duangbubpha, S. (2024). Effectiveness of the self-care support program for people with acute coronary syndrome: A quasi-experimental study. *Pacific Rim International Journal of Nursing Research*, 28(4), 855-871. <https://doi.org/10.60099/prijnr.2024.268880>
- Jerawatana, R., Siripitayakunkit, A., Anothaisintawee, T., Pattanaprateep, O., & Reutrakul, S. (2021). The Effects of Diabetes Self-Management Education and Support Program in Thailand: A Systematic Review and Meta-Analysis. *Journal of The Medical Association of Thailand*, 104(6), 1050-1058. doi.org/10.35755/jmedassocthai.2021.06.12169
- Saiwutthikul, S., Siripitayakunkit, A., & Duangbubpha, S. (2021). Selected factors related to physical



activity among persons with heart failure in a university-affiliated hospital, Bangkok, Thailand.

Belitung Nursing Journal, 7(6), 500-507. Retrieved from <https://doi.org/10.33546/bnj.1829>

- Subrata, S.A., Phuphaibul, R., Grey, M., Siripitayakunkit, A., & Piaseu, N. (2020). Improving clinical outcomes of diabetic foot ulcers by the 3-month self- and family management support programs in Indonesia: A randomized controlled trial study. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*, 14(5), 857-863. doi: 10.1016/j.dsx.2020.05.028.