Curriculum Vitae

Personal Information		
Title	Assistant Professor	
Name	Paitoon Benjapornlert	
Degree	MD, Ph.D	
Country	Thailand	
Affiliation	Department of Rehabilitation Medicine, Faculty of Medicine, Ramathibodi Hospital, Mahidol University	

Education

- Doctor of Philosophy (Ph.D.) in Rehabilitation Medicine, Swallowing Rehabilitation Fujita Health University Hospital, Japan, 2022
- Clinical Fellowship Certification in Rehabilitation Medicine Fujita Health University Hospital, Japan, 2019
- Diploma of Rehabilitation Medicine in Rehabilitation Medicine Khon Kaen University, Thailand, 2014
- Bachelor of Medicine (M.D.) in Medicine Faculty of Medicine Vajira Hospital, Navamindradhiraj University, Thailand, 2010

Diplomas

- Diploma in Sexual Medicine, Faculty of Medicine, Thammasat University, 2022
- Diploma in Clinical Sexology, Faculty of Medicine, Thammasat University, 2022

Work Experiences

- Assistant Professor, Department of Rehabilitation Medicine, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, 2016 - Present
- Instructor, Department of Rehabilitation Medicine, Faculty of Medicine, Khon Kaen University, 2014 - 2016

Academic Publications

Research Articles

- Kittipanya-ngam P, Benjapornlert P, Rattanakanokchai S, Wattanapan P, Effect of TRP-Stimulating Compounds to Reduce Swallowing Response Time in the Elderly: A Systematic Review. Dysphagia. 2020; 36: 614-22.

- Benjapornlert P, Kagaya H, Shibata S, Matsuo K, Inamoto Y, Kittipanya-ngam P, Saitoh E. The prevalence and findings of fibre optic endoscopic evaluation of swallowing in hospitalised patients with dysphagia. J Oral Rehabil. 2020; 00:1-6.
- Benjapornlert P, Kagaya H, Inamoto Y, Mizokoshi E, Shibata S, Saitoh E. The effect of reclining position on swallowing function in stroke patients with dysphagia. J Oral Rehabil. 2020; 00:1-9.
- Benjapornlert P, Tuakta P, Kimhiah B, Wongphaet P, Kriengsinyos W, Wattanapan P, et al, Food and Liquid Consistency Modification for Safe Swallowing in Elderly with Dysphagia Risk. ASEAN J Rehabil Med. 2020; 30: 60-65.
- Thongniran N, Sripaksa K, Tuakta P, Benjapornlert P. The validity and reliability of modified Standardized Swallowing Assessment (SSA) to screen dysphagia in acute stroke patients. J Thai Stroke Soc. 2020;19:16.
- ไพฑูรย์ เบ็ญจพรเลิศ, ปรีดา อารยวิชานนท์, ณัฐเศรษฐ มนิมนากร, ภัทรา วัฒน พันธุ์. ความชกของภาวะกลนลาบากระดบชองปากและลาคอในผปวยโรคหลอดเลือดสมองระยะเฉียบพลันที่โรงพยาบาลศรีนครินทร์. เวชศาสตร์ฟื้นฟูสาร. 2561; 28:49- 53 .

- Songsaengrit B, Benjapornlert P, Pisprasert V, Aneknan P, Kanpettha Y, Sespheng A, et al. Effects of traditional and modified arm swing exercise on abdominal obesity, hemodynamics and quality of life in patients with metabolic syndrome. J Exerc Physiol Online. 2017;20:

Presentations

- Benjapornlert P, Kagaya H, Shibata S, Matsuo K, Inamoto Y, Kittipanya-ngam P, Saitoh E. The prevalence and findings of fibre optic endoscopic evaluation of swallowing in hospitalised patients with dysphagia. World Dysphagia Submit, 2020, Nagoya, Japan (Oral presentation)
- Benjapornlert P, Kagaya H, Inamoto Y, Mizokoshi E, Shibata S, Saitoh E. The effect of reclining position on swallowing function in stroke patients with dysphagia. The 13th International Society of Physical and Rehabilitation Medicine World Congress, June 9-13, 2019, Kobe, Japan. (oral presentation)
- Benjapornlert P, Arayapreechanon P, Manimanakorn N, Wattanapan P. THE PREVALENCE OF OROPHARYNGEAL DYSPHAGIA IN ACUTE STROKE PATIENTS AT SRINAGARIND HOSPITAL. The 5th European Society of Swallowing Disorder, September 2-3, 2015, Barcelona, Spain. (poster presentation)