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## EDUCATION

| คุณวุฒิ                  | สถาบัน                                                     | พ.ศ. |
|--------------------------|------------------------------------------------------------|------|
| MSc (Health informatics) | Faculty of Public Health, Mahidol University, Thailand     | 2013 |
| BNS                      | Faculty of Nursing Science, Assumption University Thailand | 2006 |

## WORK EXPERIENCE

Jan 2016 - present Assistant Instructor, Department of Public Health Nursing ,  
Faculty of Public Health, Mahidol University, Bangkok, Thailand

2007 - 2015 Registered Nurse, Chulalongkorn Parkinson's Disease and  
Related Disorders Center of Excellence, King Chulalongkorn  
Memorial Hospital , Bangkok, Thailand

## SELECTED PUBLICATIONS

1. Viwattanakulvanid P, Kaewwilai L, Jitkritisadakul O, Brenden NR, Setthawatcharawanich S, Boonrod N, Mekawichai P, Bhidayasiri R. The impact of the nocturnal disabilities of Parkinson's disease on caregivers' burden: implications for interventions. J Neural Transm. 2014 Aug;121 Suppl 1:S15-24.
2. Bhidayasiri R, Mekawichai P, Jitkritisadakul O, Panyakaew P, Kaewwilai L, Boonrod N, Petchrutchatachart S, Jagota P, Boonpeng K, Singmaneesakulchai S, Setthawatcharawanich S. Nocturnal journey of body and mind in Parkinson's disease: the manifestations, risk factors and their relationship to daytime symptoms. Evidence from the NIGHT-PD study. J Neural Transm. 2014 Aug;121 Suppl 1: S59-68.

3. Bhidayasiri R, Jitkritisadakul O, Petchrutchatachart S, Kaewwilai L, Panyakaew P, Boonrod N, Colosimo C. Nocturnal manifestations of atypical and vascular parkinsonism: how do they differ from Parkinson's disease? *J Neural Transm.* 2014 Aug;121 Suppl 1: S69-77.
4. Bhidayasiri R, Kaewwilai L, Wannachai N, Brenden N, Truong DD, Devahastin R. Prevalence and diagnostic challenge of dystonia in Thailand: a service-based study in a tertiary university referral centre. *Parkinsonism Relat Disord.* 2011 Nov; 17 Suppl 1:S15-9.
5. Bhidayasiri R, Saksornchai K, Kaewwilai L, Phanthumchinda K. A census of movement disorders at a Thai university hospital. *J Neurol Sci.* 2011 Feb 15;301(1-2):31-4.