

## Curriculum Vitae

Mr. Pallop Siewchaisakul  
Date of birth: 02/08/1990  
Address: 84/2, Pracharaksa rd.,  
Muang District, Udon Thani



### 1. Position

Lecturer  
Faculty of Public Health, Chiang Mai University  
Chiang Mai, Thailand

### 2. Research interests:

Cancer Epidemiology  
Community-based cancer screening  
Biostatistics

### 3. Educational Background

level	Degree (Major)	University, Country	Graduation date
Bachelor degree	Bachelor of Science (Environmental Health Science)	Khon Kaen University, Thailand	2014
Master degree	Master of Public Health (Epidemiology)	Khon Kaen University, Thailand	2016
Doctor of Philosophy	Ph.D.program	Taipei Medical University, Taiwan	2021

### 4. Publication

1. **Siewchaisakul, P.**, Suwanrungruang, K., Poomphakwaen, K., Wiangnon, S., & Promthet, S. (2016). Lack of Association between an XRCC1 Gene Polymorphism and Colorectal Cancer Survival in Thailand. *Asian Pacific Journal of Cancer Prevention: APJCP*, 17(4), 2055–2060. <https://doi.org/10.7314/apjcp.2016.17.4.2055>
2. Juntanong, N., **Siewchaisakul, P.**, Bradshaw, P., Vatanasapt, P., Chen, S. L.-S., Yen, A. M.-F., Chen, T. H.-H., & Promthet, S. (2016). Prevalence and Factors Associated with Oral Pre-Malignant Lesions in Northeast Thailand. *Asian Pacific Journal of Cancer Prevention: APJCP*, 17(8), 4175–4179.
3. Yen, A. M.-F., Wang, S.-T., Peng, B.-Y., Cheng, Y.-C., **Siewchaisakul, P.**, Hsu, C.-Y., & Chen, S. L.-S. (2019). Impact of oral potentially malignant disorder subtypes on all-

cause and cause-specific mortality in males. *Oral Diseases*, 25(3), 750–757.  
<https://doi.org/10.1111/odi.13028>

4. **Siewchaisakul, P.**, Luh, D.-L., Chiu, S. Y. H., Yen, A. M. F., Chen, C.-D., & Chen, H.-H. (2020). Smoking cessation advice from healthcare professionals helps those in the contemplation and preparation stage: An application with transtheoretical model underpinning in a community-based program. *Tobacco Induced Diseases*, 18, 57.  
<https://doi.org/10.18332/tid/123427>
5. **Siewchaisakul, P.**, Sarakarn, P., Vatanasapt, P., Chen, S. L.-S., & Yen, A. M.-F. (2020). Sex Differences in the Heterogeneous Dynamic Incidence of Oral Cancer: A Comparison between Taiwan and Thailand. *BioMed Research International*, 2020, 9321246. <https://doi.org/10.1155/2020/9321246>
6. **Siewchaisakul, P.**, Wang, S.-T., Peng, S.-M., Sarakarn, P., Chen, L.-S., Chen, T. H.-H., Yeh, Y.-P., & Yen, A. M.-F. (2020). Effect of metabolic syndrome on incidence of oral potentially malignant disorder: A prospective cohort study in Taiwan. *BMJ Open*, 10(10), e041971. <https://doi.org/10.1136/bmjopen-2020-041971>
7. Cheng HC, Lu SL, Yen YC, **Siewchaisakul P**, Yen AM, Chen SL. (2021) Dental education changed by COVID-19: Student's perceptions and attitudes. *BMC Med Educ*. 2021 Jul 3;21(1):364. doi: 10.1186/s12909-021-02806-5.

## Award

Excellence Poster Presentation grand award entitled “COMPARISON OF ORAL CAVITY CANCER INCIDENCE BETWEEN TAIWAN AND THAILAND” at the 9<sup>th</sup> General Assembly and International Conference of Asian Pacific Organization for Cancer Prevention (APOCP-9), April 19-20, 2018

## Academic Experience

### Oral presentation

“Association between XRCC1 Gene Polymorphism and Colorectal Cancer Survival in Thailand” the 8<sup>th</sup> General Assembly and International Conference of Asian Pacific Organization for Cancer Prevention (APOCP-8) 13 & 14 April, 2016, Brisbane, Australia

“Oral Cancer Incidence Trends over the Past Decades in Taiwan and Thailand” International Conference on Healthcare and Management, Chang Gung University June 6-9, 2017, Taiwan

“COMPARISON OF ORAL CAVITY CANCER INCIDENCE BETWEEN TAIWAN AND THAILAND” at the 9<sup>th</sup> General Assembly and International Conference of Asian Pacific Organization for Cancer Prevention (APOCP-9), April 19-20, 2018, Jeju, Korea

“A Markov Simulation Model for the Evaluation of Risk-Oriented Oral Cancer Screening” at The 2019 International Cancer Screening Network (ICSN) Conference, June 3-5, 2019, Rotterdam, the Netherlands

**Poster presentation**

“Oral Cavity Cancer Incidence in Thailand depend on the HPV-association of the cancer site” International Conference on Precision Science in Life and Health, Matsu, Taiwan

**Working Experience**

2015-present	Join Colorectal Cancer Screening Using Fecal Immunochemical Test (FIT) in a Thai Population Aged 45-74 Years: A Population-Based Randomized Controlled Trial
2014-2015	Participated in DAMASAC : DATA MANAGEMENT AND STATISTICAL ANALYSIS CENTER (during Studying Master degree)