**Curriculum Vitae**

**Name** Prangtip Potewiratnanond, D.D.S., M.Sc. Ph.D.

**Position**  Lecturer

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**Qualification**

2019 Doctor of Philosophy (Physiology)

Chulalongkorn University

2011 Master of Science (Stomatognathic Physiology)

Chulalongkorn University

2006 Doctor of Dental Surgery

Chulalongkorn University

**Areas of Research Expertise**

* Orofacial pain
* Temporomandibular disorders
* Oral health-related quality of life
* Neurosciences

**Publications**

1. **Potewiratnanond P**, Vichiennet S .Vanichanon P. Impact on oral health related quality of life orofacial pain patients at Chulalongkorn University dental school. *International Journal of Oral Research*. 2011;2;e4
2. **Potewiratnanond P**, le Grand SM, Srikiatkhachorn A, Supronsinchai W. Altered activity in the nucleus raphe magnus underlies cortical hyperexcitability and facilitates trigeminal nociception in a rat model of medication overuse headache. *BMC Neuroscience*. 2019;20(1):54.
3. **Potewiratnanond P**, Limpuangthip N, Karunanon V, Buritep A, Thawai A.Factors associated with the oral health-related quality of life of patients with temporomandibular disorder at the final follow-up visit: a cross-sectional study. *BDJ open.* 2022;8(30):1-5.
4. **Potewiratnanond P,** Ekrojanakul C, Harikul T, Kositvanich R. Wear effects between polymethyl methacrylate occlusal splints and opposing dentin surfaces during bruxism mimicking events. *BDJ open.* 2023;9(21):1-5.